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THE

## birds of ARISTOPHANES

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## THE

# BIRDS OF ARISTOPHANES 

ACTED AT ATHENS AT THE GREAT DIONYSIA B.C. 414

## THE GREEK TEXT REVISED

## WITH A TRANSLATION INTO CORRESPONDING METRES INTRODUCTION AND COMMENTARY

By BENJAMIN BICKLEY ROGERS, M.A.<br>SOMETIME FELLOW AND NOW HONORARY FELLOW OF WADHAM COLLEGE, OXFORD

This Play, when the series is complete, will form the second part of Volume III. The title-page of the Volume will be given with the Peace.

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## INTRODUCTION

The five preceding comedies form a consecutive series, one having been issued in each successive year from 425 to 421 в. c. inclusive; the Acharnians in 425, the Knights in 424, the Clouds in 423, the Wasps in 422, and the Peace in 421. Then follows a gap of six years. And in the seventh year, $414 \mathrm{~B} . \mathrm{c}$. , Aristophanes exhibited the Comedy of the Birds.

We know from one of the arguments to this play that in the same year, 414 b. c., Aristophanes produced a second comedy, which was known as the Amphiaraus. And we may be quite sure that his pen was not idle during that interval of six years of which no record remains.

At the same time we need not suppose that the composition of the "Birds" was deferred till the last year or so of the interval. It is by far the longest of the extant comedies; and dealing as it does with a subject outside the ordinary range of the poet's thoughts and language, and embodying scraps of bird-lore culled from every quarter-from history, poetry, legend, fable, proverb, and personal observation-it is obviously a comedy which must have been long in incubation, and could not (as was the case with the Peace) have been hastily put together to meet a particular emergency. Indeed there are not wanting indications from which we may surmise that it was taken in hand, if not immediately after the production of the Peace, at all events whilst the mind of Aristophanes was still filled with the topics and ideas which possessed it while he was engaged in the composition of the earlier play. In the vagrant Oracle-monger ( $\chi \rho \eta \sigma \mu \circ \lambda o$ óos) of the Birds, with his prophecies of Bakis, his lust for a share of the $\sigma \pi \lambda \lambda^{\prime} \gamma \chi^{\nu} a$, and finally his ignominious expulsion,

## INTRODUCTION

we cannot fail to recognize the exact counterpart of Hierocles, the $\chi \rho \eta \sigma \mu{ }^{-}$ $\lambda$ dóos of the Peace. The description which Cinesias gives of the sources from whence the dithyrambic poets derived their inspiration is merely an amplification of a sarcasm placed previously in the mouth of Trygaeus; whilst the whole scheme of the proposed sacrifice on the stage, its preparation, interruption, and final abandonment, with the allusion to the predatory habits of the Kite, and to the unwelcome pipings of Chaeris, is substantially identical in the two plays.

So again the two plays have an idyllic character which belongs to no other of the poet's comedies: the innocent charms of a country life are depicted as they are depicted nowhere else ; in each of them, and in them only, we hear the "sweet song" of the $\tau \in \tau \tau \iota \xi$, and in each it is designated by its Doric name ó àxє́tas, the chirruper. Here too, and nowhere else in Aristophanes, the coaxing address 佥 $\delta \epsilon i \lambda a \kappa \rho i \omega \nu$ is employed; and although the Aeschylean phrase Govөòs imтa入єкт $\quad v \omega े \nu$ is found also in the Frogs, yet it there occurs in its natural place as part of a criticism on the style and the language of Aeschylus, while in each of these two plays it is introduced, apropos of nothing, in the Parabasis, as the sarcastic description of a showy military officer. And possibly the germ of the present drama

 but are hardly worthy of mention.

So again, although the Athenian dependencies on the coasts of Macedonia and Thrace were in a chronic state of disturbance, and were giving some trouble at this very time, yet the advice to the reckless young Athenian to "fly off to Thrace-ward regions and fight there " would seem more naturally adapted to a time when those regions were the chief seat of Athenian warfare, than to a time when the entire attention of the Athenian people was directed to the military operations in Sicily. And the very remarkable verbal allusions to the History of Herodotus would seem more suitable to a period when that History was still fresh in the hands and thoughts of the poet and his audience.

But whatever weight may be due to these considerations, the comedy
would of course not receive its final touches until it was about to be sent in to the Archon, in the winter of $415-414$ b. c. And there is no reason to doubt that the allusions to the delays of Nicias, and the dispatch of the Salaminia with a process-server on board refer to the well-known incidents which occurred during the preliminary stages of the expedition to Sicily.

The Birds was exhibited at the great Dionysia in the archonship of Chabrias ${ }^{1}$ in the year 414 b. c. It was placed second in the competition. The prize was awarded to the Revellers ( $\mathrm{K} \omega \mu a \sigma \tau a i$ ) of Ameipsias. The other competing play was the Solitary (Movóт was placed last.

The K $\omega \mu a \sigma \tau a i$ of Ameipsias is not elsewhere mentioned ; and as several authors refer to a K $\omega \mu a \sigma \tau a i$ of Phrynichus, it is suggested by Bergk ${ }^{2}$ that both the comedies which competed with the Birds were the work of Phrynichus, who exhibited one in his own name, and the other in the name of Ameipsias; just as Aristophanes, eight years previously, had exhibited the Wasps in his own name, and the Rehearsal in the name of Philonides. But there seems to be no sufficient ground for this suggestion. There is nothing surprising, or unusual, in the circumstance that one of the competing comedies is never heard of again; or that plays bearing the same name should be written by two comic poets. As to the former circumstance (to take one instance out of many) the plays which competed with the Acharnians in the year 425 в. c. were the $\mathbf{X e \iota \mu} \boldsymbol{\mu}$ §ó $_{\mu \epsilon \nu}$ о七 of Cratinus, and the Novpךvial of Eupolis. Cratinus and Eupolis were far greater and more popular poets than Ameipsias, yet neither ${ }^{3}$ of these
${ }^{1}$ By some unaccountable mischance the exhibition of the Birds, in the Introduction to the Thesmophoriazusae, $\mathrm{p} . \mathrm{xxxv}$, is placed opposite the name of Peisander. It was intended to stand opposite the name of Chabrias.
${ }^{2}$ At the close of Fritzsche's "Quaestiones Aristophaneae," vol. i. See also Meineke's Historia Critica, p. 155.
${ }^{3}$ Non minus perierant, aut potius nunquam editae erant, Eupolidis Nou $\mu$ viat,
 Acharnians.
two plays is ever heard of again. And as to the other circumstance, we need not travel beyond the three plays produced in this very competition. The name $K \omega \mu a \sigma \tau a i$ was selected not only by Ameipsias and Phrynichus, but also by Epicharmus and Eubulides for one of their comic plays. We hear of an "O $\rho \nu \nu \theta \epsilon s$ by Magnes, and an "O $\rho \nu \iota \theta \epsilon s$ by Crates, as well as an "O ${ }^{\circ} \nu \iota \theta \in s$ by Aristophanes. Nor was the Movóт $\rho o \pi$ os of Phrynichus the only comedy bearing that name. A play with the same title was exhibited by Anaxilas, and another by Ophelion. And it seems in the highest degree improbable that Phrynichus should have entrusted one, and presumably the better, of his two plays to be exhibited in the name of a rival at least as distinguished and successful as himself. We have therefore no reason for doubting that Ameipsias himself was the author of the play which defeated this famous Aristophanic comedy.

The Birds is universally recognized as one of the most brilliant and most musical of extant comedies ; and many have expressed their wonder that it failed to obtain the prize. We know nothing of the "Revellers" of Ameipsias; but if the two plays were before us, we should probably have no hesitation in awarding the prize to the "Birds." And yet we need feel no surprise that the Athenian audience and judges arrived at a different conclusion. With all its dainty bird-melodies, and its wealth of poetic imagination, it is unmistakably lacking in the robust humour, the strong human element, the broad personal satire, political or literary, which the Athenians expected their comic poets to supply. The audience may, for aught we know, have found these qualities, in profusion, in the Revellers of Ameipsias; they would find but slight traces of them in the play which recounts the adventures of Peisthetaerus and Euelpides.

But before proceeding further, it is necessary to apologize for giving to the principal character his genuine Aristophanic name, $\Pi_{\epsilon \iota \sigma \theta \in ́ \tau a \iota \rho o s . ~}^{\text {. }}$ For Dobree observing, truly enough, that the name is not formed in accordance with the usual fashion of such compounds-though of course the syllable $\pi \epsilon \iota \sigma \theta$ - is found in tenses of $\pi \epsilon^{\prime} \theta \omega$-suggested, with less than his usual sagacity, that it should be written either Meєनétalpos or ח८б日́̇тalpos. To these two unAristophanic names Bergk added a third,

ПєєӨ́́ral $\rho$ os．Meineke，however，was the first to tamper with the text， and subsequent editors have rung the changes on these three suggested alternatives：－

> Пıб日'́тaıpos. Meineke, Hall and Geldart.
> ПєєӨ́́talpos. Holden, Kock, Merry.
> חeıбétaı $\rho$ s. Blaydes, Van Leeuwen.

They cannot agree which is the right name，but they are sure that חeto日＇́raloos is the wrong one，and with the customary zeal of innovators fall foul of all those who ${ }^{1}$ venture to adhere to the genuine Aristophanic tradition．

For whatever may be said as to the unusual formation of the compound， there cannot，I think，be the slightest doubt that the name came so written from the hand of Aristophanes．It is found，so written，in every MS．wherever it occurs，alike in the text of the play，the arguments， and the dramatis personae；and it is so written by every Scholiast and every grammarian．There is no discordant note anywhere．In the course of the last century a very ancient fragment of the play－the Arsinoe fragment－was discovered in Egypt，amongst the ruins of Medinet－el－Faioum．It is supposed to be 500 years older than our oldest MS．It happens to contain line 1123，and there also the name is written $\Pi_{\epsilon \iota \sigma} \theta_{\epsilon} \tau \alpha \rho \rho o s{ }^{2}$ ．And we must remember that we are dealing not with Aristophanes the grammarian but with Aristophanes the comic

[^0]poet, who was at liberty, and was accustomed, to coin words in any fashion ${ }^{1}$ he pleased. And it seems extremely probable that he added the $\theta$ to Peisetaerus, just as the Athenians in general added it to $\mu а \lambda a \kappa o ̀ s$ (making it $\mu a \lambda \theta a \kappa o s s)$, for the purpose of giving to the name a fuller and a softer sound. It was possibly for a similar reason that Shakespeare named his wordy braggart Parolles instead of Paroles.

Peisthetaerus and Euelpides, therefore, weary of the troubles and worries of Athenian life, and especially of the litigious spirit prevailing. in the city, find their way to the region of the birds, to the dwelling-place of the hoopoe and the nightingale, formerly Tereus of Thrace and his wife the Athenian princess Procne. They hope that Tereus will be able to tell them of some quiet easy-going place, where they can spend their days in peace and happiness. But before he has found one to their taste, Peisthetaerus hits upon a wonderful scheme whereby the birds can become the Lords of mankind, and the Rulers of the universe. The birds are summoned; they adopt his scheme, and place themselves under his command. By his instructions they inclose the Air, the midspace between Heaven and earth, with an enormous brick-wall, so that without their permission nothing can pass from Heaven to earth, or from earth to Heaven. The Gods, deprived of the savoury steam which used to arise from the sacrificed victims, are starved into submission ; and the play ends with the wedding of Peisthetaerus, the leader of the birds, with Basileia, the incarnation of the Sovereignty and prerogatives of Zeus.

The manner in which the birds were represented on the stage and in the orchestra ${ }^{2}$ is sufficiently disclosed by incidental notices dropped in the
${ }^{1}$ As, for example, ßou入oцáxov in Peace 1293.
${ }^{2}$ It is perhaps a little unfortunate that the grotesque and repulsive figures delineated on a vase in the British Museum-which were published by Mr. Cecil Smith in a pamphlet, reprinted (A. D. 1881) from the Journal of Hellenic Studiesshould ever have been brought into connexion with the Comedy of Aristophanes. They are admittedly of an earlier and a ruder age; and nothing is more certain than that they bear no manner of resemblance, in costume or otherwise, to the bird-characters of the present play.
various scenes. They wore the heads and wings of birds, but were otherwise featherless. They had long beaks, and probably their hands were clothed as birds-feet with claws and talons. So far as they were not feathered, they would presumably wear the ordinary costume of human beings. In general, the dress of the birds in the Cambridge performance of the comedy seems to have been a very fair representation of their dress in the original performance at Athens. One important alteration, however, was rendered necessary by the different conditions of ancient and modern acting. At Athens actors wore masks, and therefore the head of the bird would be fitted, as a mask, to the head of the actor, who would look through the eyes, and speak through the mandibles, of the bird. No mask being worn in modern times, the bird's head was necessarily elevated above the head of the actor, whose face was visible below through an aperture in the throat of the bird.

The scenery of the play is exceedingly simple ${ }^{1}$. A sheer rock rises at the back of the stage, with an indistinct door in the centre, which indicates the abode of the Hoopoe. A solitary tree stands out at the side. The Plover's page makes his entrance in the ordinary way: but the Hoopoe, like Agathon in the Thesmophoriazusae, is brought out by means of the eccyclema. And with the Hoopoe is brought out a portion of the interior of his dwelling: viz. a section of the copse, $\lambda o_{\chi} \mu \eta$, which forms his roosting-place, and in which his wife Procne is still reposing; together with the apartment wherein Peisthetaerus is discovered, towards the close of the play, stewing the oligarchical thrushes. With this exception, the scenery appears to remain unchanged throughout.

No play of Aristophanes has been more happily turned into English verse than the present; though the translations are not very numerous. They are by the Rev. Henry Francis Cary, a.d. 1824; the Right

[^1]Honourable John Hookham Frere, a.d. 1840 ; Leonard Hampson Rudd, A.D. 1867 ; the Rev. Professor Kennedy, A.D. 1874 ; and the Rev. George Samuel Hodges, A.d. 1896.

But although the actual translations are few in number, the play has always possessed considerable attraction for English poets. Both Mr. Cary and Mr. Frere distinguished themselves in other fields of literature; Thomas Gray ${ }^{1}$ worked out a careful analysis of the whole play; the Parabasis proper has been translated in the metre of the original by Mr. A. C. Swinburne; and a version of the earlier scenes will be found among the poetical works of the late Dean Alford.

At the date of the exhibition of the Birds, Athens was at the height of her power and prosperity. Six or seven years of comparative peace had recruited her numbers, and replenished her treasury. She had just launched against Sicily the most formidable armament that ever issued from an Hellenic harbour. No shadow of the coming catastrophe dimmed the brightness of the outlook. Everything tended to prognosticate the success of an enterprise which, however important in itself, was yet only a stepping-stone to far vaster and more ambitious designs.

We have seen in the Introduction to the "Peace" that after the capture of the Spartan troops on Sphacteria the ambition of Athens began steadily to rise ; $\mu \in \iota$ ̧óv $\omega \nu$ ఏं $\rho \dot{́} \gamma о \nu \tau 0$, as Thucydides says (iv. 21, 41). And although her hopes were checked for the time by the disaster of Delium and the raid of Brasidas, yet after the Peace of Nicias they quickly sprang up again, and took a still wider and loftier range.

For the Peace of Nicias really gave to Athens all, and more than all, for which she had braved the united power of Hellas. She entered into the Peloponnesian War against the great Hellenic confederacy, headed by Sparta the acknowledged Panhellenic leader, for the sole purpose of preserving her Imperial position; and by the Peace of Nicias, в. с. 421, that position was not only preserved, but recognized as a constituent part
${ }^{1}$ It may be as well to mention that both Gray's analysis and Cary's notes are by Dr. Blaydes invariably attributed to Cookesley, the well-known Eton master, who incorporated them in his pleasant edition of the play "for the use of Schools."
of the general Hellenic system. We cannot wonder that her confidence in her own destiny waxed stronger, and that visions of conquest and of extended empire began to loom more largely before her eyes. And now too the great and irregular genius of Alcibiades was at hand to foment and direct her ambition.

Even from the guarded language of Thucydides it is plain that Alcibiades was cherishing designs which reached far beyond the immediate objects of the Sicilian expedition. The historian himself says ${ }^{1}$, in his own person, that Alcibiades looked forward to the conquest of both Sicily and Carthage. And he puts into the mouth of Alcibiades a much clearer and more detailed exposition of the schemes which he had conceived and hoped to carry out. "We sailed to Sicily," he tells ${ }^{2}$ the Lacedaemonians, "for the purpose of subduing, if we could, first the Sicilian, and then the Italian Greeks; and next we intended to make an attempt upon the Carthaginians ${ }^{3}$ and their empire. And if we succeeded in these designs or the bulk of them, we contemplated attacking the Peloponnese, collecting for that purpose the entire Hellenic force which we should have acquired from those quarters, enlisting many barbarians, Iberians and others, belonging to the most warlike tribes, and building numerous triremes in addition to what we already have, Italy supplying us with abundance of ship-timber; and with these, encircling and blockading the Peloponnese, and at the same time assailing it with our troops, we expected to subdue it without difficulty, and so become lords of the whole Hellenic world, $\tau 0 \hat{v}$ $\xi \dot{\mu} \mu \pi а \nu \tau о{ }^{\text {' }} \mathrm{E} \lambda \lambda \eta \nu \iota \kappa о \hat{v}$ ă $\rho \xi \in \iota$. ."

Thucydides does not tell us how far the Athenian people were acquainted with, and participated in, the adventurous designs of Alcibiades; save indeed that he does on one occasion represent him as saying ${ }^{4}$, before the Athenian assembly, that the Sicilian expedition, if completely successful,
 Plutarch, whose lively gossip is generally derived from contemporaneous
${ }^{1}$ vi. 15.

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{ }^{2} \text { vi. } 90 .
$$

${ }^{8}$ Hermocrates had previously advised the Syracusans to apply for help to the Carthaginians, who were themselves, he said, always in fear of an attack from Athens, vi. 34.
sources, gives a very vivid picture of the eager hopes and excitement which pervaded the whole population. He tells us ${ }^{1}$ that long before, even in the lifetime of Pericles, there were some who dreamed about Tyrrhenia and Carthage, but that all such aspirations were repressed by that sagacious and far-seeing statesman. Butafter his death the Athenians began in a tentative manner, by means of small expeditions dispatched at considerable intervals, to intermeddle with Sicilian affairs. It was however Alcibiades, he says, whose hand first applied the torch to their smouldering ambition, and who persuaded them to send out not mere petty and partial expeditions, but one mighty armament to subdue the island as a whole. And he inspired the Demus with extravagant hopes, whilst he himself reached out to still larger things than they. For to him Sicily was not, as it was to the rest, the goal; it was the mere commencement of his designs ${ }^{2}$. For he was dreaming of Carthage and Libya, and when he had acquired these, of compassing by their means Italy and the Peloponnese, treating Sicily as little more than a storehouse of supplies for prosecuting the war, ॄ̇фóঠıa тov̂ $\pi 0 \lambda \notin \mu о v$. -So far we should suppose that the hopes of the people at large were bounded by the conquest of Sicily; but Plutarch goes on to say, and he repeats the statement, almost in the same words, in his Life of Nicias, that they too looked forward to much wider conquests. For he tells us that the proposed expedition soon became the one absorbing topic with the whole people; and young men in the wrestling-schools, and old men in the workshops and semicircles ${ }^{3}$, would group together, drawing plans of Sicily, and the surrounding sea, and such of the harbours and coasts of the island as looked towards Libya and

[^2]Carthage. For they counted Sicily not the final prize, but the startingplace, of the war, from which they were to enter into a struggle with Carthage, and possess themselves of Libya, and the sea (that is, I suppose, the littoral of the sea) within the Pillars of Heracles ${ }^{1}$.

Such were the buoyant hopes of the Athenian democracy when the great armament sailed for Sicily about midsummer in the year 415 в. c.,
 $\dot{\alpha} \sigma \tau \omega \hat{\nu} \kappa \alpha i \xi \notin \nu \omega \nu^{2}$, came down to the Peiraeus to witness its departure.

Aristophanes, in the comedy before us, gives a comic representation of the high schemes and ambitions which were in the air; not as encouraging them, for his caricature is fantastic and ludicrous in the extreme; yet not as discouraging them, since even his fantastic adventure is crowned with a brilliant success.

In this sense, and no further, may the Birds be considered as allegorical; an allegorical representation of the soaring ambitions and the spirit of reckless adventure which the poet saw everywhere around him.

But this light touch of Hellenic satire was too vague and indefinite for the robuster appetites of our Teutonic cousins; and for the last eighty years they have been endeavouring to coarsen the delicate fibre of Aristophanic fantasy by discovering some actual event or events to which it may be possible to attach it.

The only one of these attempts which it seems here desirable to mention is the essay of Professor Süvern, read before the Royal Academy of Sciences at Berlin in July 1827, a translation of which by W. R. Hamilton was published in London in the year 1835. It was at once the earliest and the most elaborate of them all, and is, besides, the only one which has attained any general notoriety.

Süvern imagined that the Birds was an allegorical representation, not indeed, as is often stated, of the Sicilian expedition, but of that great paullo post futurum war foreshadowed by Alcibiades in his speech to the

[^3]Lacedaemonians, when Athens, having achieved the conquest of Sicily, Magna Graecia, Carthage, Libya, and the Western Mediterranean, should, with the united forces derived from all those regions, attempt to blockade the Peloponnese with innumerable triremes, and starve the Lacedaemonians into submission. Consequently, he considered the Gods of the play to represent the Spartans; the Birds, the Athenians; and the men of the play, the minor Hellenic states.

Yet if we turn to the play itself, we find the Gods described as living, like the Athenians, under a democratic constitution; as electing their officials by show of hands as in an Athenian democratic assembly ; and as actually governed, in their testamentary dispositions, by the laws of Solon. We find the Birds everywhere distinguished from, and sometimes sharply contrasted with, the Athenians. Whilst all the men mentioned, from Peisthetaerus and Euelpides themselves down to Syracosius, Midas, and the like, so far from belonging to the smaller states, are uniformly and distinctively Athenian.

And how does Professor Süvern deal with these awkward facts, which shatter the very foundation of his theory? He certainly cannot be reproached with any lack of candour. He acknowledges at once that "this intricate confusion has thrown a veil over the fundamental idea of the poem " (p. 12, Hamilton's translation) ; that "a mysterious veil has been thrown over the main idea of the whole play" (p.160); or in other words that the play as it stands lends no colour to the suggestion on which his entire speculation is built. It seems to me that Süvern was far too intelligent a man to have been deceived by his own fallacies; and I cannot but suspect that he was amusing himself, either by displaying his ingenuity in support of what he knew to be a hopeless paradox, or by satirizing the tendency of his countrymen to erect vast and ponderous edifices on no particular foundation.

But although Süvern's theory was quickly seen to be untenable, yet the idea that the play " is not what it seems " has proved so fascinating to the professorial mind, that Professor after Professor has advanced some new theory which if satisfactory to its author has proved satisfactory to
nobody else. I do not propose to enter into these, for in my opinion no one who has not throughly purged his mind from these unsubstantial cobwebs can rightly appreciate and enjoy the Birds of Aristophanes.

In truth it is no very difficult thing to detect an allegory in a fantasy. Had Süvern set himself to allegorize Shakespeare instead of Aristophanes, he might have used very similar arguments to prove that the "Tempest" and not "Henry the Eighth" is the last of his historical dramas, being an allegorical representation of the reign of Queen Elizabeth and the defeat of the Spanish Armada. It is impossible, he would have urged, that Shakespeare should have left unnoticed that mighty struggle which, occurring when he was about twenty-four years of age (soon after his removal to London), must have left an indelible impression on his mind. It requires but little penetration to see that the Virgin Miranda, dwelling on her sea-girt isle, was intended to represent the never-sufficiently-to-beadmired Virgin Queen, dwelling in "this little isle" of England. Prospero, extirpated out of Southern Europe, but "prosperous" here, represents (not, as Peisthetaerus, the sophistical spirit of the age, but) the spirit of the Reformation. If anything could make the matter clearer (I am using the Süvernian method) it would be the statement that "the inveterate enemy to" Prospero is the king of Naples; for who was king of Naples at this time but Philip of Spain, the inveterate enemy of the Reformation? He is now approaching the island, which is Prospero's last refuge, when his ship is wrecked by a sea-storm raised against him by powers more than human. "I sent my fleet," said Philip, "to combat with the English, but not to war against the elements : God's will be done!'" If any one would expend as much time and ingenuity on this allegory as Süvern expended on his treatise, he could make out a case no whit more improbable or baseless than Süvern's.

Before leaving this branch of the subject, it may be desirable to refer briefly to another suggestion. It has been thought that although the general plot of the comedy cannot possibly be an allegorical representation of any present or future expedition, yet the poet may have intended, in his principal character, to delineate the figure of Alcibiades.

## INTRODUCTION

But Aristophanes could not have drawn Peisthetaerus other than he is without departing from the ordinary type of Athenian citizen depicted in these comedies. He is the shrewd canny old Athenian who strikes out a novel and ingenious scheme of his own and successfully carries it into execution. That is precisely what Dicaeopolis is and does in the Acharnians, Trygaeus in the Peace, and Chremylus in the Plutus. His character and conduct are at bottom undistinguishable from theirs. If indeed Peisthetaerus had not been the ordinary hero of these comedies, we might almost have suspected that Aristophanes had been careful to make him as unlike Alcibiades as he could. The one, a haughty young aristocrat, proud of his birth and of his wealth ${ }^{1}$, gay and dissolute in character, restless in his ambition, revelling in argument and dialectics, petted and spoiled by all; the other, an old and needy citizen, respectable in character, to whom politics and litigation are alike distasteful, and who longs only for peace and quietness; there seems no point of contact anywhere between the two. Professor Kennedy indeed in the Preface ${ }^{2}$ to his translation of this play, while rightly rejecting the notion that Peisthetaerus was intended to represent Alcibiades, yet professes to find "some striking analogies" between the two characters; and the first instance he gives is that "both are dissolute." But I protest against the application of that epithet to Peisthetaerus. Of course, being a character in the Old Comedy, he is bound to give utterance to one or two coarse speeches, for the delectation of his audience; but he does so to a far less extent than either Dicaeopolis or Trygaeus, whom nobody, I should think, would consider to be intended for " dissolute" characters.

To see how baseless is the attempted identification of Peisthetaerus with Alcibiades, we have only to consider whether he might not with equal facility be identified with any other of his contemporaries. Take Euripides for instance. Euripides is an elderly Athenian citizen ; Peisthe-

[^4]taerus is an elderly Athenian citizen. Euripides is called a fox in the Thesmophoriazusae ; Peisthetaerus is called a fox in the Birds. Both are $\lambda \epsilon \pi \tau \grave{\omega}$ 入oy $\sigma \tau \dot{\alpha}$. Peisthetaerus is an assailant of the Gods: Euripides is the same. The action of Peisthetaerus prevents men bringing their offerings to the Gods. So also does the action of Euripides (Thesm. 450-2). Peisthetaerus obtained an ascendancy over a feckless unstable race: so in the opinion of Aristophanes did Euripides. The very name of Peisthetaerus may be thought to involve an allusion to the plausibility of Euripides; if indeed his original name was not Stilbonides (line 139), a name analogous to that of Euripides in form and scansion.

Moreover all these theories proceed on the assumption that the comedy was both commenced and finished very shortly before its performance in the Athenian theatre, which is quite inconceivable; and indeed there are some grounds for believing, as was observed in the early pages of this Introduction, that it had really been taken in hand a considerable period before that date. However I lay no stress upon this. But I repeat that no one can appreciate the enjoyment which the play is calculated to afford unless he can enter into the spirit in which it was written, and regard it as a vision of wild hopes fulfilled, a brilliant caricature of the extravagant dreams and sanguine fancies which had for years past been fluttering and winging the Athenian mind; but not in any sense an allegorical narrative of actual events, an enigmatic representation of actual characters.

In translating a play of Aristophanes, it is perhaps not necessary or even always desirable to render the Greek names of birds and other natural objects with strict scientific accuracy; it seems better to substitute the name of some known bird which will call up for an English reader ideas similar to those which the Greek name was intended to call up for the original audience, than to render the dialogue stiff and constrained by introducing unfamiliar names which would very possibly convey an erroneous meaning, or no meaning at all, to English ears. But in a play which is concerned almost exclusively with birds and bird-life, which b 2

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has a chorus of birds, and which derives its very name from the birds, it is only respectful to set ourselves to ascertain, with what accuracy we can, what the particular birds to which the poet introduces us really are. And this is no light task, since in many cases the notices which have come down to us from old Hellenic days are lamentably meagre and scanty; and also because the progress of ornithology is marked by constant subdivision, so that one name might a century ago, and much more in the days of Aristophanes, have comprehended various birds which are now separately named and carefully distinguished, the one from the other.

The following notes were completed ${ }^{1}$ before the publication of Professor Thompson's "Glossary of Greek Birds" (Oxford, 1895), otherwise they would never have been completed at all. His examination is not only of far wider scope; it is also far more learned and scientific than mine : and at first it seemed desirable that mine should be suppressed altogether. But my inquiry is conducted on very different lines, and arrives more often than I could wish at different conclusions; and perhaps it may be convenient to a reader of this play to have before him a short, popular, and unscientific account of the various birds which are mentioned in its scenes. Of course a writer's natural reluctance to sacrifice altogether an inquiry which, if it cost him some time and trouble, has given him very great pleasure, has also to be taken into account.

Aristotle's ${ }^{2}$ remarkable works on natural history are the foundation of all ancient knowledge on the subject. Pliny's account of the different birds is often a mere translation of his; a translation so faithful that it is even of use, occasionally, in fixing the true text of the Greek original. Aelian adds little of importance. Alexander the Myndian, so far as we can judge from the fragments which have reached us, was a very careful

[^5]and observant ornithologist. And the treatise known as "The Paraphrase of Dionysius's history of birds" (Пaрáфрабıs $\tau \omega ิ \nu$ Dıovvoiov ठ $\rho \nu \iota \theta$ (aк $\hat{\omega} \nu)$ and quoted under the name of "Dionysius de Avibus" gives, in its second book ( $\pi \epsilon \rho \grave{\imath} \tau \hat{\omega} \nu \dot{a} \mu \phi \iota \beta i \omega \nu \nu \partial \nu \nu i \theta \omega \nu)$, some surprisingly full and accurate descriptions of certain kinds of waterfowl. Phile's curious iambics are of no ornithological value.

Aristotle does not confine himself, nor need we suppose that Aristophanes confines himself, to birds actually found within the limits of Hellas; though of course there is a strong presumption that any bird mentioned in the play was more or less familiar to the audience. And again birds not now found within those limits may well have been found there in ancient times ; and vice versa; for of course there are frequent and unaccountable changes in the distribution of birds: A catalogue of all birds seen up to that time in Greece by modern observers was published in 1875 by Krüper and Hartlaub, being in fact the catalogues previously published by von der Mühle and Lindermayer, enlarged and brought up to date. But this is superseded by Mr. Dresser's great work on the Birds of Europe, which gives with extraordinary care and minuteness the regions in which every bird has in modern times been observed, embodying as regards Greece in particular the observations of that admirable ornithologist, the late Lord Lilford. Of the other ornithological works chiefly quoted in the ensuing investigation (a list of which is given in the note below ${ }^{1}$ ) it may be mentioned that the edition employed of Mr. Yarrell's Birds is the fourth, the first two volumes of which are edited by Professor Newton, and the last two by Mr. Howard Saunders. The editors do not distinguish between the original work and their own additions; a system which makes the book very pleasant to read, but leaves the reader ignorant whether any

[^6]particular statement is stamped with the approval of Mr．Yarrell． I have therefore thought it best to cite the volumes as＂Newton＇s Yarrell＂and＂Saunders＇s Yarrell＂respectively．Of course I had access to many other ornithological treatises，but these were always by my side．

As the nomenclature of ornithology is constantly altering，I have thought it best to refer throughout to the plates and names given by Mr．Gould in his splendid work on＂The Birds of Europe＂＂and have therefore for convenience sake arranged the birds in the Orders and groups in vogue at that time．

## Order I．Raptores（Birds of Prey）．

| $\gamma{ }^{\text {v }}$ \％ |  |
| :---: | :---: |
| $\phi \eta$ ¢ ${ }^{\text {a }}$ | $\nu \epsilon$ р́тos． |
| aíє̇òs． | $\kappa \in \rho \chi \nu \eta{ }^{\prime} \mathrm{s}$ ． |
|  | iктìos． |
| $\dot{\alpha} \lambda \iota \alpha \iota є \tau ⿻ 上 丨$ |  |
| трıó $\chi$ ¢¢ | $\gamma \lambda \lambda \hat{v} \xi$ ． |

＂Of vultures，＂says Aristotle＂，＂there be two kinds；one small and of a whitish colour，the other larger and of a somewhat cinereous colour．＂ The first is obviously the Egyptian vulture（Neophron زù $\psi$ Percnopterus，Gould，3），＂one of the smallest of the Vulturidae，＂in its adult state mostly of a creamy white， and still＂tolerably numerous in Greece．＂The second is the Cinereous Vulture（Vultur Cinereus，Gould，2），＂the largest of the European vultures，＂very common in Greece，though not more so than the Griffon vulture（Vultur fulvus，Gould，1），which Aristotle does not seem to have distinguished from it．

Aristotle ${ }^{2}$ describes the $\phi \eta \nu \eta$ as a bird of prey of a cinereous colour，

[^7]larger than an ordinary eagle (though smaller than the golden eagle ${ }^{1}$ ), but neither an eagle nor a $\gamma u ́ \psi$. It is clear, however, that he confined the name $\gamma \dot{\imath} \psi$ to those vultures whose heads are $\phi \dot{\eta} \nu \eta$ not feathered. And the ф $\quad$ in is evidently the Lammergeyer (Gypaëtus barbatus, Gould, 4) which Aristotle could hardly have overlooked, and which stands on a surt of neutral ground between the true vultures and the true eagles. It is common in Greece and answers very well to the description of Aristotle. In later times it was called $\tilde{\alpha} . \rho \pi \eta$.

Aelian (N. A. xii. 4) says that the фív was sacred to Athene. And in literature it makes its first appearance in the Third Odyssey, where Athene, leaving Nestor and Telemachus, soars away in the form of
 Sixteenth Odyssey, when Telemachus first recognizes his father, the two cling together, lifting up their voices, and crying aloud, $\dot{\alpha} \delta \iota \nu \omega \dot{\tau} \tau \epsilon \rho \nu \vec{\eta} \tau^{\prime}$


The ancient Greeks were acquainted with many kinds of eagle; $\tau \hat{\omega} \nu$ $\dot{\alpha} \epsilon \tau \omega \bar{\omega} \epsilon \bar{\epsilon} \sigma \tau \grave{\imath} \pi \lambda \epsilon \epsilon^{\prime} v a \gamma^{\prime} \nu \eta$ says Aristotle (ix. 22), and he proceeds to enumerate six species. Pliny (x. 3) merely copies the account of Aristotle, which is indeed marked with a fullness and pre- aiєtòs cision somewhat rare in his History of Animals. But no doubt the chief representative of the class was the great Golden Eagle (aquila chrysaëta, Gould, 6), of $\quad$ рибаíєтоs, as Aelian (ii. 39) calls it, the only bird, according to Aristotle, which is of thoroughly pure breed, all other birds being mongrels. The following are xpuaaietos the descriptions of the Golden Eagle given by Aristotle, Pliny, and Aelian :



[^8]
 $\dot{\eta} \kappa a \lambda о \nu \mu \epsilon ́ \nu \eta \kappa \dot{\mu} \mu \nu \nu \delta \iota s .-A r i s t o t l e ~ i x . ~ 22.3 . ~$
＂The so－called Golden Eagle is yet another kind of Eagle．They say that these are the only birds of pure breed；for all other kinds－whether of eagles， or hawks，or small birds－are crossed and intermixed with each other．And this is the finest of all the Eagles；it is larger than the Lammergeyer，and half as big again as other eagles；and it is of a yellow－red colour；and it is rarely seen， like the so－called Cymindis．＂

Quintum genus y年完纹v vocatur，velut verum，solumque incorruptae originis， media magnitudine，colore subrutilo，rarum conspectu．－Pliny x． 3.


 $\pi \epsilon \pi i \sigma \tau \in v \tau a$. ．－Aelian ii．39．Aristotle＇s remark，however，applies to Eagles generally．

The Golden Eagle may be taken as the best specimen of its class． Amongst other eagles Aristotle mentions the $\mu$ op $\phi v o ̀ s$, which is identified with the Spotted Eagle（aquila naevia，Gould，8）．Of this bird he says：
＂Another Eagle is that which is called plangus，the second in size and strength ； it haunts glades，and glens，and marshes．It is called the duck－killer and morphnus． And Homer mentions it in the Expedition of Priam．＂－ix．22． 1.

Morphnos，quam Homerus et percnon vocat，aliqui et plancum，et anatariam， secunda magnitudine et vi ；huicque vita circa lacus．－Pliny x． 3.

Of the Spotted Eagle Schwenckfeld says（for we need not trouble ourselves about any distinction between the Larger and Lesser Spotted Eagle）＂anates et columbas venatur＂（Dresser v．493）．It preys on waterfowl of various kinds，and hence is very commonly found near water （Id．497）．Lord Lilford says，＂It is very abundant in all the marshes of Epirus；I never saw one except in or near marshes；and it is certainly the most tree－loving eagle with which I am acquainted＂（Id．502）．And
${ }^{1}$ This is not correct．The Lammergejer is larger，though less compact and weighty，than the Golden Eagle．

2＂The Spotted Eagle is very similar to the Golden Eagle，but almost one－third smaller in size．＂－Newton＇s Yarrell，i．21．There must be some error in Pliny＇s words media magnitudine，for Pliny is here，as elsewhere，copying the statements of Aristotle．
＊Gav $\theta$ òs，gold－coloured，as favum aumm，Aeneid i．592．So in the same poem we have fulvum aurum，fultu aquila，fuleus Jovis alex，vii．279；xi．751；xii． 247.
in India, when new canals are made, the Spotted Eagle soon makes its appearance (Id. 503, 504).

The lines of Homer, to which Aristotle refers, are as follows; Priam, starting on his perilous journey to the tent of Achilles, prays to Father Zeus for a sign, and Zeus

$$
\begin{aligned}
& \text { aiє } \epsilon \grave{\partial} \nu \bar{\eta} \kappa \epsilon, \tau \epsilon \lambda \epsilon \epsilon 0 ́ \tau a \tau 0 \nu \pi \epsilon \tau \epsilon \eta \nu \omega ิ \nu,
\end{aligned}
$$

 the adult Spotted Eagle "the whole of the plumage is of a fine rich glossy brown," Gould.

Hesiod also mentions the $\mu \rho \rho \phi \nu$ ós. In the Shield of Heracles 134 he speaks of the wings $\mu$ op $\phi$ voio $\phi \lambda \epsilon \gamma v a 0$. And it may be that $\phi \lambda \epsilon \gamma v a^{a}$, which stands here as the name of an eagle, is identical with $\phi \lambda \epsilon \in \xi t s$, the name of an unknown bird in line 883 of $\phi \lambda \epsilon \in \stackrel{y}{c}$ this play.

Yet another eagle mentioned by the poet can be identified from its description by the philosopher.
"The so-called sea-eagles are another kind of eagle. They have a large stout neck, curving wings, and broad tail ; and dwell by the sea and the beach. And many a time when they seize their prey, and cannot carry it off, they are themselves dragged down into di.ıaíctos the depths. And it has the keenest sight of any eagle, and gets its living by hunting the sea-birds. And when the sea-bird, coming to the surface, catches sight of the eagle, it dives down again, intending to emerge at some other place: but the eagle is so keen-sighted that it keeps flying above it, till it either drowns it or catches it when it comes up."ix. 22. 3 and 23.3. Pliny (x. 3), whilst copying Aristotle, adds several interesting particulars, obviously from his own observation.

The dicaícos is by common consent identified with the well-known osprey (Pandion haliaëtus, Gould, 12).

"The osprey from its babit of feeding almost exclusively on fish must be looked for near the seashore or about rivers or large lakes, which may be expected to afford a plentiful supply of the particular food in which it is known most to delight." -Newton's Yarrell, i. 30.

The other eagles described by Aristotle may be identified with the Imperial Eagle (Aquila Imperialis, Gould, 5) and the Erne (Haliaëtus

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leucocephalus, Gould, 10). But his list is not complete. It does not seem to include Bonelli's Eagle (Aquila Bonelli, Gould, 7), which modern ornithologists describe as one of the commonest in Greece; or the Booted Eagle (Aquila Pennata, Gould, 9) which is also found there, but more rarely ${ }^{1}$.

There can be no doubt that Pliny ${ }^{2}$ is right in identifying the Greek $\tau \rho 10 \rho_{\chi} \eta$ s with the Latin butco, our Buzzard (Buteo vulgaris, Gould, 14). Aristotle (viii. 5. 1) says that it is as large as a kite, and $\tau \rho$ ópXŋs (ix. 24. 1) the most powerful of the falcons, $\tau \omega \nu$ iepák $\omega \nu$ крátıбтоs. It is, however, a heavy and indolent bird, less quick to perceive, and less alert to follow its intended quarry than other falcons; and being therefore quite unfit for the sport of hawking, it fell into disrepute in England and France. With us "as blind as a buzzard" has become a proverbial expression, and Buffon classes the buzzards and kites together as ignoble, filthy, and slothful birds, and observes that in all ages it has been common to compare a gross shameless man to a kite, and a disgusting stupid woman to a buzzud.
"At times," says the Rev. J. G. Wood, "it seems to be inspired with the very soul of laziness." Its name is with us so much a term of reproach that in the Wasps I substituted for it the Hobby (Falco sub-buteo, Gould, 22), which is by some called subbuteo hypotriorchis ; I know not why, for it resembles the Peregrine Falcon rather than the Buzzard.

The name ${ }^{i} \epsilon \rho \alpha \xi$ is often used generally ${ }^{3}$ for any hawk or falcon;

 was applicable to two short-winged kinds only, viz. the Goshawk (Astur palumbarius, Gould, 17) and the Sparow-hawk (Accipiter fringillarius, Gould, 18) which "has been aptly termed a goshawk in miniature," Newton's Yarrell, i. 88.
"All birds with talons," says Aristotle ${ }^{\text {i }}$, are carnivorous, as eagles, and
${ }^{1}$ Krüper 26, 27 ; Dresser v. 483, 577.
${ }^{2}$ Triorchem a numero testium, cui principatum in auguriis Phemonoe dedit; buteonem hunc appellant Romani.-Pliny x. 9.
${ }^{3}$ In line 1179 of this play the name appears to include all the Raptores: but that is merely for a comic purpose.



kites, and both the íf $\rho a \kappa \epsilon \varsigma$, the goshawk, and the sparrow-hawk (and these two are widely different in size): also the buzzard."
And so in the present play Aristophanes distinguishes ${ }^{[ } \in \rho \rho \sigma$ between the $i \in \rho \rho \xi$ and the kestrel, 303, 304, 1454.

Hesychius describes the $\nu^{\prime} \rho \tau \operatorname{sios}$ as an íf $\rho a \xi$; and that is really all we ${ }^{1}$ know of the $\nu$ ย́ $\rho \tau \sigma$.

The beautiful little Kestrel-(Falco tinnunculus, Gould, 26), vépтos still often seen hovering above the skirts of our English woods, was called by the Greeks кєр $\chi \nu \eta$ jे or кє $\gamma \chi \rho i s$, and by the Latins cenchris. And the name is said to have been derived from $\kappa \kappa^{\epsilon} \rho \chi{ }^{\prime}$ os or $\kappa \in ́ \gamma \chi \rho o s$, millet-seed, in reference to the round spots, as of seed or grain, with which its body is decorated. Aristotle, ${ }^{\kappa} \boldsymbol{p}_{\mathrm{p}} \mathrm{r}$ ins and Pliny after him, notice that the kestrel lays more eggs ${ }^{2}$ than any other bird of prey, for sometimes, they say, it lays four. Their estimate of the fecundity of other birds of prey is not confirmed by modern observers ; but the kestrel probably retains its pre-eminence in this respect, "six young birds having been found in one nest," Morris i. 98. Its eggs are blotchy red, épv $\theta_{\rho}$ à, Aristotle (vi. 2. 2) : "rubri coloris," Pliny (x. 74). It is still the very commonest of all hawks in Greece.

Even if we had nothing but the notices in the Peace and the Birds to guide us, we could not fail to identify the iktivos with the greedy and ubiquitous Kite (Milvus vulgaris, Gould, 28), iktivos which swarmed in the streets of ancient Athens much as, 1800 years later, it swarmed in the city of London; Newton's Yarrell, i. 94. It was rapacious enough to invade the public markets, and to carry off portions of the victims from the very altars, écoial, whence Aristophanes, in the present play, dignifies it with the epithet évoıov $\chi o s$. Aristotle however, and therefore, of course, Pliny and Aelian also say that it spared the altar of Zeus at Olympia. It migrates to southern

ф́vos or, as others read, фaßorúnos, comes our palumbarius for the goshawk; and from $\sigma \pi i$ Sias, our fringillarius for the sparrow-hawk. Apollo took the form of a goshawk in Iliad xv. 238.
${ }^{1}$ Professor Thompson, however, thinks that $\nu \dot{\epsilon} \rho \tau o s$ is derived from an Egyptian word, signifying a vulture.

 autem infecunda sunt, quae aduncos habent ungues; cenchris sola ex his supra quaterna edit ova.--Pliny x. 73.
climes for the winter (Aristotle viii. 18. 1), but apparently returns to Greece "before the swallow dares."
We shall not, I think, be wrong in identifying the кúplvסos with the great Eagle Owl (Bubo maximus, Gould, 37); though as
кúpuvis the identity of the two birds has never before, so far as I know, been suggested, it may be desirable to go somewhat fully into the reasons which seem quite sufficient to prove it. The кúpuvঠıs is first mentioned by Homer (Iliad xiv. 291). Sleep, summoned by Hera to close the watchful eyes of Zeus, travels with her to manyfountained Ida. There he settles himself amid the branches of a lofty and umbrageous fir,


It can hardly be doubted that the bird to which Sleep is thus compared is the bird of night; and none but the mightiest of its kind could be expected to operate with success upon the mind of the mightiest of the Gods. This bird the Gods call $\chi^{\alpha \lambda \kappa i ́ s . ~ N o w ~ w e ~ k n o w ~ t h a t ~ w h e n ~}$ Homer attributes to an object two names, one employed by men and the other by the Gods, he means that the former is a sort of fancy name given by men, while the latter denotes some essential and therefore Godgiven quality, inherent in the object itself; $\delta \bar{\eta} \lambda o v ~ \gamma a ̀ p ~ \delta \eta ̀, ~ a s ~ P l a t o ~ s a y s ~$ (Cratylus, chap. ix. 391 D ), citing this and other passages, ö $\tau$ oi $\gamma \in \theta \in o i$
 fore, the bronze-coloured, is actually descriptive of the bird. And there could hardly be a better description of the colour of the Eagle Owl. Or, if there could be a better, it is supplied by the Homeric scholiast




Aristotle's account of the кú $\mu \nu \delta \delta \iota s$ very closely resembles the description which modern ornithologists give of the Eagle Owl.
"The ${ }^{1}$ кú $\mu \iota \nu \delta \iota s$ is not often seen (for it dwells in the mountains), but it is dark,





and the size of a Goshawk; and long and thin in shape. It is not seen in the daytime owing to its being dull of sight, but it hunts its prey in the night like the Eagles. And these birds fight with the eagle so furiously that both combatants are often taken alive by the shepherds. It lays two eggs, and nests in the rocks and the caverns."-ix. 13. 3.
(1) The most striking point in this description is the statement that the кúpıঠঠıs will fight with the Eagle on equal terms. Can this be predicated of the Eagle Owl?
"Mr. Nilsson states that these Owls not unfrequently engage in combat with the Eagle himself, and that they often come off victorious."-Wood's Natural History, ii. 102.
"This bird, the most powerful amongst the Owl , is also one of the boldest and most rapacious of the European birds of prey. Naumaun states that it will even attack, and has been known to vanquish, the Eagle."-Dresser v. 345.

Buffon merely observes that "they often fight with buzzards and are victorious in the combat." '
(2) Aristotle, it will be observed, calls it $\mu$ é $\lambda a s$; but the term with him means little more than dar\%. He applies the same epithet to the Imperial Eagle, the Stock-dove, and other birds which nobody could call black. And the colour of the Eagle Owl varies considerably. Some are paler, and some darker, than the normal bird ; and Mr. Dresser (v. 340) remarks that "the darkest of his specimens is a male bird from Greece."
(3) The Eagle Owl is larger than the Goshawk, but not much. The length of the male Owl is "rather more than two feet," and the length of the female Goshawk is "rather more than two feet"; but in each case, according to the usual rule with birds of prey, the female is larger than her mate.
(4) The Eagle Owl " makes a very rude nest on a convenient ledge of rock or other similar locality, and lays two or three pure white and rather globular eggs." In this all authorities agree.

Such are the grounds, and they seem satisfactory, for identifying the $\kappa v \dot{\mu} \mu v \delta \iota s$ with the Eagle Owl.

 words in brackets [ ] are an interpolation. They are not noticed by Eustathius (on Iliad xiv. 291) who quotes the passage in full : or Pliny x.11. The expression رaкрòs каì $\lambda_{\varepsilon \pi \tau o ̀ s ~ s e e m s ~ t o ~ s h o w ~ t h a t ~ A r i s t o t l e ~ h a d ~ s e e n ~ o n l y ~ a ~ d e a d ~ s p e c i m e n ~ w h i c h ~}^{\text {a }}$ had lost the bulk wherewith its fluffy feathers endow it during life. "It owes its apparent magnitude to its feathers and not to its body."-Wood ii. 101.

We need not trouble ourselves about the $\gamma \lambda a v \hat{\xi}$, the little bird of Athene. This is well known to be the Little Owl $\gamma \lambda a \hat{v} \xi$ (Strix nudipes, Gould, 48). It is only about eight inches long.

Order II. Insessores (Perchers).
Group 1.

кó $\psi \imath \chi o s$.
$\kappa i ́ \chi \lambda \eta$. $\dot{v} \pi o \theta v \mu i s$.
${ }^{\prime} \lambda \epsilon \bar{\alpha} s$.
$\dot{\alpha} \eta \delta{ }^{\circ} \nu$.
ó $\rho$ хílos.
$\kappa \epsilon \beta \lambda \eta \eta^{\prime} \pi v \rho \iota s$.
aiyit $\alpha \lambda \lambda o s$.
$\mu \in \lambda \alpha \gamma к о ́ \rho v ф о$.
$\dot{\alpha} \mu \pi \epsilon \lambda i s$.
та́лттоs.

The кó $\psi \backslash \chi$ os or кóroruфos is the Blackbird (Merula vulgaris, Gould, 72). "There be two kinds of blackbirds," says Dionysius ${ }^{1}$, "one
кó $\ddagger \times x$ os black all over, the other with a beak like unto beeswax" (that is, yellow), "and these latter birds be the best singers." This seems to be merely the distinction between the cock and the hen birds.

Aristotle (ix. 18. 1) says that besides the common blackbird which is known everywhere there is also a white species. These white birds were probably albinos, which are not uncommon among blackbirds and thrushes. In August, 1887, a blackbird's nest was found near Faversham, Kent, which contained four nestlings, two black and two white.
"Of thrushes," says Aristotle ${ }^{2}$, "there be three sorts; first, the Mistletoe thrush, which feeds only on the mistletoe, and the gum which issues from trees, and it is as large as a jay; secondly, the $\tau \rho \iota \chi \grave{\alpha} s$, which has a clear voice, and is equal to a blackbird in size; and thirdly, that which



The same writer calls attention to the now well-established fact that the Blackbird is one of the earliest birds to pair and hatch.


 This is cited by Athenaeus ii. 68.
is called idà̀s (or idגós). This is smaller than the others, and less marked in its colouring." Linnaeus identifies these as follows: (1) the isoßópos, our Missel Thrush (Turdus viscivorus, Gould, 77) ; (2) т $\rho \ell x$ às, the Fieldfare (Turdus pilaris, Gould, 76) ; and (3) ìcàs, the кix $\lambda \eta$ Redwing (Turdus Iliacus, Gould, 78). In this latter class the Song Thrush (Turdus musicus, Gould, 78), which is extremely common ${ }^{1}$ in Greece, would seem to be also comprised.

No thrush is really as large as a jay, but the Missel Thrush, which is eleven inches and upwards in length, comes nearest to it. The fieldfare, which is somewhat more than ten inches long, is of almost precisely the same size as the blackbird; whilst the Redwing and Song Thrush are only between eight and nine inches long.

In the passage cited above, Aristotle goes on to describe the Blue Rock thrush (Petrocincla Cyanea, Gould, 87) which he says is chiefly found in Scyrus, and which is still observed in the Aegean isles. But this does not seem to be one of the $\kappa<\chi \lambda \omega \bar{\omega}$ of which we read in the poets.

In another place he says ${ }^{2}$, "Thrushes make their nests of mud like swallows, on lofty trees, and they build them close to each other and contiguous, so that from their contiguity they form as it were a chain of nests."

This is a peculiarity of the fieldfares, which are the only thrushes that build in colonies. "Mr. Hewitson says that the number of nests in one colony sometimes amounts to upwards of 200. I have never seen above eight or nine nests together."-Rev. A. C. Smith, apud Dresser ii. 53. "The nests are composed of long fine dry grass, with a coating of mud or clay between the outer and inner layers of grass. This mud seems to be carried by the birds to the nest in the form of small round pellets, several of which we found in a half-finished structure."-Messrs. Brown and Alston. Id. ii. 51.

Athenaeus (ii. 68) and Eustathius (on Iliad xiii. 572) are mistaken in supposing that the $i \lambda c a \delta \in s$ or (as they spell it) $i \lambda \lambda a{ }^{0} \delta \epsilon s$ are the birds that
${ }^{1}$ Von der Mühle indeed says that the Redwing is the commonest thrush in Greece; but Lindermayer says that this is an entire mistake, and that Redwings are only occasionally found, and then in the flocks of Song Thrushes. See Dresser ii. 22. 38.

[^9]dwell in colonies. Their error seems to have arisen from the fact that. $i \lambda \lambda \alpha \iota$ (as explained by Hesychius) means ${ }^{a} \gamma^{\prime} \lambda \alpha$, , and that they concluded. therefore that the idגd̀s was the most gregarious of the thrushes. Hesychius however calls the thrush idia.
Nothing is known of the imotvais except its name. And if I suggest úmotupis Gould, 90) or one of the chats, it is merely because the Athenians must often have seen these birds fluttering about, and nesting in, the thymy slopes of Hymettus.

The $\overline{\text { en }} \mathrm{\epsilon} \hat{\mathrm{~s}}$ of Aristophanes is doubtless the same bird as that described by Aristotle under the name of the é $\lambda \hat{\lambda}^{\prime} \alpha$. (Perhaps both words should be aspirated.) "The ${ }_{\epsilon} \lambda^{\prime} \epsilon_{\alpha}$ has as pleasant a life as any bird, sitting in summer in airy and shady places, and in winter in sunny spots sheltered from the wind, on the reeds by the side of the marshes. It is small of size but sings excellently ${ }^{\text {.". Its small size and good song are also }}$ mentioned by Callimachus (quoted by the Scholiast on Birds 302), é $\lambda \epsilon \iota a$ $\mu<\kappa \rho o ̀ v, \phi \omega v \hat{n}$ ảya日óv.

This can be nothing but the Reed Wren or Reed Warbler (Salicaria arundinacea, Gould, 108). This little bird "is seldom seen è $\lambda \epsilon \hat{a} \mathrm{~s}$ amongst bushes, and never in trees, but it climbs about amongst the aquatic herbage, seldom going on to the ground. It creeps through the dense forests of reeds with the greatest ease, climbing about amongst the stems with grace and facility."-Dresser ii. 570. As to its song, I will follow Mr. Dresser's example in quoting the account given by Mr. Stevenson in his "Birds of Norfolk," i. p. 117.
"The Reed Warbler is an incessant songster heard at short intervals throughout the day, except in windy weather, but saving its choicest music for the twilight hours. Its lavish notes are thus associated in my mind with many a calm summer's night on the open broads, the stars shining brightly overhead, and the soft breeze sighing through the rustling reeds. It is at such times that the song of these marsh nightingales is heard to perfection. All is still around, save those murmuring sounds that seem to lull to sleep. Presently, as if by magic, the reed-beds on all sides are teeming with melody; now here, now there, first one, then another and another of the reed-birds pour forth their rich mocking notes, taken up again and again by others; and still far away in the distance the same

[^10]strain comes back upon the breeze, till one is lost in wonder at their numbers, so startling to the ears of a stranger, so impossible to be estimated at all during the day."

The à $\eta \delta \grave{\omega} \nu$ is, of course, the Nightingale (Philomela luscinia, Gould, 116). Nightingales abounded in the neighbourhood of Athens, and Aristophanes, whose ear had doubtless often been ả $\eta \delta \dot{\omega} v$ charmed with the music of their song, endeavoured to imitate some of their most conspicuous notes by the syllables rıo rıo rıo roo $\tau \iota \xi$. I have seen many attempts made by modern ornithologists to translate the nightingale's melody into articulate sounds, and in every one of them the Aristophanic syllables are retained. The most elaborate is to be found in Bechstein's "Cage Birds," which consists of no less than twenty-four lines. I will only cite the first four :

Tioû, tioû, tiou, tiou, Spe, tioû, squa,
Tio, tio, tio, tio, tio, tio, tio, tix, Coutio, coutio, coutio, coutio.
Aristophanes calls the ${ }^{\circ} \rho \chi \chi^{i} \lambda_{\text {dos }}$ the King of the birds, and when Photius describes the ópxíios as $\beta a \sigma t \lambda t \kappa o ̀ s$, he probably means $\beta a \sigma t-$
 Latin, roitelet the French, and Kinglet the English, of the Golden-crested Wren (Regulus vulgaris, Gould, 148).

The best description of the $\beta$ абіліокоs is given incidentally in a passage transcribed by Schneider (on Aristotle ix. 12. 3) from the MS. of Aetius, where Philagrius, speaking of the Common Wren (Troglodytes Europaeus, Gould 130), says ${ }^{1}$ : "It is wellnigh the smallest of all birds except that which is called the $\beta a \sigma \iota \lambda i \sigma \kappa o s$, and in many points it resembles the ßaбı之íбкоs, but lacks its golden crest. And the Common Wren is rather larger than the $\beta a \sigma$ л $\lambda i ́ \sigma \kappa o s$, and darker too; and it is for ever cocking its tail erect, which is spotted underneath with white. And it is more vocal than the $\beta a \sigma \iota \lambda i \sigma \kappa o s$, and is sometimes coloured with iron-grey on the outermost edge of its wing."

And how is it that this tiny bird has attained such royal dignity?






Partly, no doubt, from its golden crown; "which glitters," says Gilbert White, in his sixteenth letter to Pennant, "like burnished gold"; but partly also, it may be, from its domineering character. In Wood's Natural History a correspondent gives a remarkably interesting account of this little bird's conduct in an aviary, from which I extract a few sentences. The crown, the writer believes, "typifies a nature imbued with a spirit of empire." The Golden-crested Wren is "running over with the governing spirit; and his cool audacity, fiery courage, and fierce domination beggar description." In the very cold weather of 1853 two of these little birds came to dwell in an open aviary belonging to the writer. "Whilst they honoured us with their company they ruled the whole bird community, and what they could not achieve by force they would accomplish by stratagem. Before the winter was over there was not a bird in the aviary which did not give way to the two little Kinglets and they always went to roost upon the backs of some other birds." The last detail illustrates the fable of Aesop ${ }^{2}$ mentioned in the note to line 568 of this comedy: how when the Eagle had soared to the utmost height in its power, a little Kinglet, nestling on its back, spread its wings and flow up a few yards higher.

The Fire-crested Wren (Regulus ignicapillus, Gould, 148) was so lonẹ confounded with the Golden-crest, that the very discovery
${ }_{\kappa} \in \beta \lambda \eta \dot{\eta} \pi u \rho / s$ of the difference between the two is constantly attributed to E. L. Brehm, who in the early part of the last century distinguished the former bird by the name of Regulus pyrocephalus ${ }^{2}$. Yet the distinction was clearly recognized by the ancient Greeks. Aristotle in his list of worm-eating birds, $\sigma \kappa \omega \lambda \eta \kappa о \phi \alpha ́ \gamma a$, mentions both the $\beta \alpha \sigma \iota \lambda \epsilon \grave{s}$ and the rúpavvos ${ }^{3}$. The latter, he says, "is a tiny bird not much bigger than a locust ; it has a red crest, and is altogether a graceful and trim little bird." This is certainly the Fire-crested Wren. And, beyond all doubt, Aristophanes mentions the same bird under the name $\kappa \epsilon \beta \lambda \eta \eta^{\pi} \pi \rho \stackrel{s}{ }$, a name which is equivalent to the ignicapillus of ornithologists, and identical with the pyrocephalus ${ }^{9}$ of Brehm. The fire-crested wren is
 є́ $\phi \theta a \sigma \epsilon \nu .-P l u t a r c h$, Praecepta Gerendae Reipublicae xii.
${ }^{2}$ Newton's Yarrell i. 457.


${ }^{4} \kappa \epsilon \beta a \lambda \eta$ and $\kappa \epsilon \beta \lambda \eta$ are mere variations of $\kappa \epsilon \phi \pi \lambda \eta$, the head ; the $\phi$ being in some
common in Attica, and is indeed found there all the year round. Its Aristotelian name rúparvos shows that it is imbued with the same "spirit of empire" which animates the Golden-crest. And Tennyson in "The Window "speaks of it as "the king of the wrens with a crown of fire":
"Look, look, how he flits, The fire-crown'd king of the wrens, from out of the pine:
Look how they tumble the blossom, the mad little tits."
For both the Golden-crest and the Fire-crest are fond of associating with the various kinds of titmouse.

The halo of sovereignty, indeed, rests on all the wrens: and even the common wren is called in the popular rhyme "the wren, the wren, the king of the birds."

Aristotle, enumerating the birds which feed on worms, $\sigma \kappa \omega \lambda \eta к о ф а ́ \gamma а, ~$
 are three varieties of the aifi $\theta_{a \lambda o s, ~ v i z . ~}^{\text {s }}$
(1) "the $\sigma \pi \iota \zeta i \pi \eta s^{1}$. This is the largest; for it is as big as a finch, $\sigma \pi i \zeta \alpha$." This is, of course, the great Blackheaded Tit (Parus major. Gould, 150).

$$
\text { airi } \theta a \lambda \lambda \text { os }
$$

(2) "the ${ }^{3} \rho \epsilon \epsilon \nu o ̀ s$, so called from its living in the mountains.

And it has a long tail." This is the Long-tailed Tit (Parus Caudatus, Gould, 157. Mr. Gould, however, merely gives the English variety, from which ornithologists now distinguish the continental bird, Acredula caudata, Dresser iii. 67). In Switzerland it is found "as high up in dialects changed into $\beta$, as in the noted Macedonian instance of $B \in \rho \in \nu i \kappa \eta$ for $\Phi \in \rho \in \nu i k \eta$. Thus Hesychius explains $\kappa \in \beta a \lambda \grave{\eta}$ by $\kappa \epsilon \phi a \lambda \grave{\eta}$, and the Etymol. Magn. says $\kappa \epsilon \beta \lambda \dot{\eta} \dot{\epsilon} \kappa$
 140, Bentley) :

$$
\begin{aligned}
& \text { a } \mu \phi i \delta \bar{\epsilon} \kappa \epsilon \beta \lambda \eta \eta_{\nu}
\end{aligned}
$$

And Nicander (Alexipharmaca 433) employs кє $\beta \lambda$ in $\gamma o \nu o s$, seed-headed, as an epithet of the poppy:




 Scholiast on Birds 884 and (what is more surprising) Dionysius, de Avibus, i. 15, confound the aijibanos with a totally different bird, viz. the aijofinas, the Latin caprimulgus, our goatsucker.

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the mountains as 5,000 feet above the sea level."-Dresser iii. 71. And so long is its tail, that when the bird is sitting on her nest (which is of an oval form with a hole in the side) she keeps her head out of the hole, and curls back her tail over her head, so that it also protrudes out of the same hole.-Id. 66.
(3) "The third is like the other two, but differs in size, being the least of all." This is, no doubt, the common little Blue Tit (Parus caeruleus, Gould, 154).

The term $\mu \epsilon \lambda a \gamma \kappa o ́ \rho v \phi o s$, like our English Blackcap, may have been, and probably was, applied to many blackheaded birds; but on the whole, after much fluctuation of opinion, I agree with those who consider that the $\mu \epsilon \lambda a \gamma \kappa \delta \dot{\rho} \nu \phi$ os of the ancients was the Marsh Tit (Parus palustre Gould, 155) which is also with us popularly called the "blackcap" (Bewick i. 250; Morris i. 210; Atkinson, British Birds' Eggs, p. 65), from the deep black of its head and neck.

Aristotle ${ }^{1}$ writes " the titmouse, they say, lays the greatest number jof eggs ; and, according to some, the $\mu \in \lambda \alpha \gamma \kappa$ ó $\nu \phi$ os lays the $\mu \in \lambda a \gamma \kappa o ́ \rho u \neq s$ most of all, with the single exception of the ostrich ; for seventeen eggs have been found in one nest ; and indeedjit lays more than twenty. And people say that it invariably lays an odd number of eggs. And it makes its nest in trees, and feeds on worms."

It seems to me that the whole of this passage must refer to the tits, which do, as a class, lay by far the greatest number of eggs, if (as Aristotle says) we except the ostrich ${ }^{2}$. Eighteen eggs and upwards have been found in a blue tit's nest. The peculiarity of laying always an odd number of eggs is not indeed observed of the titmouse, though it is noticed in the case of some birds, such as the Emu. See Harting and Mosenthal, p. 138.

[^11]And if we turn to Athenaeus ii. 69 we shall find the $\mu \in \lambda а \gamma \kappa \delta \dot{\rho} \nu \phi$ оs distinctly described as a titmouse. "Alexander the Myndian," it is there said, "relates that one of the titmice, in the time of ripe figs, is called the бvка入ís. And of this bird there be two kinds, the ovка入is and the $\mu є \lambda а ү к о ́ \rho v ф о ч . " ~$

It is interesting to observe, though it is not a circumstance from which any inference can be drawn, that in the comedy before us the $\mu \in \lambda a \gamma \kappa o ́ \rho u ф$ os and $\dot{a} c y_{i} \theta a \lambda \lambda$ os are mentioned together.

Of the $\dot{a} \mu \pi \epsilon \lambda i$ is or (in the masculine form) $\dot{\alpha} \mu \pi \epsilon \lambda i \omega \nu$ we know little beyond the name ${ }^{1}$; but the name itself imports (as we may
 like) that the bird was in some way or other distinguished by its partiality for the vine. And as the only bird known, in vine countries, to choose grapes in preference to other food ${ }^{2}$ is the Bohemian Chatterer or Waxwing (Bombycivora garrula, Gould, 160), Aldrovandi, the Linnaeus of the sixteenth century, gave it the name of Ampelis. And Linnaeus himself, two centuries later, confirmed Aldrovandi's nomenclature, calling the bird Ampelis garrulus. In deference to these illustrious naturalists, I have translated $\dot{a} \mu \pi \epsilon \lambda i s$ by waxwing. But the Waxwing is not found in Greece; and although it occasionally visits North Italy, and individuals may therefore have sometimes crossed the Adriatic, yet it can hardly have been a familiar bird, qualified to form one of the Chorus in an Aristophanic comedy.

And it seems to me more probable that the $\dot{\alpha} \mu \pi \epsilon \lambda i$ is of Aristophanes was the Spotted Flycatcher (Muscicapa grisola, Gould, 65), which is very common in Greece: which even in England ${ }^{3}$ is fond of nesting in vines; and which, in lands where vineyards are found, loves to take its station

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on the upper layer of the vine, sallying thence in pursuit of its prey, and returning thither when the chase is over. However this is a mere guess, and the Flycatcher cannot displace the Waxwing.

The statement in Aelian ${ }^{1}$ that the $\pi \dot{\alpha} \pi \pi \sigma$ s is one of the birds in whosa nests the cuckoo is accustomed to desposit her egg has $\pi \dot{d} \pi \pi$ os caused some to identify the $\pi \alpha \alpha_{\pi} \pi o s$ with the Hedge-spamoun (Accentor modularis, Gould, 100). The reason is very inadequate ; but it is as likely to be that bird as any other.

Insessores. Group 2.

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\kappaó\rho\alpha\xiॄ.
корш́\nu\eta.
\sigma\piє\rho\muо\lambdaó\gammaos.
ко\lambdaolòs.
кі́т\tau\alpha.
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кориסòs.
$\sigma \tau \rho o v$ Ò̀s.
фрvyídos.
$\dot{\alpha} \kappa \alpha \lambda \alpha \nu$ Өis.
$\sigma \pi i ́ v o s$.

We may safely follow Linnaeus in identifying the кópas with the Raven (Corvus corax, Gould, 220) ; the корө́vך with the Crow (Corvus corong Gould, 221) ; and the $\sigma \pi \epsilon \rho \mu \mathrm{o}$ 人óyos with the Rook (Corvus frugilegus, Gould, 224).

All the qualities attributed by the ancients to the кópas belong to the Raven, the largest and strongest of the Corvidae.
кópos It is described as a fierce and determined bird, not less daring than the eagle : attacking large animals, such as the bull and the ass; pecking out their eyes, and tearing out their sinevm Aristotle ix. 2. 6; Aelian ii. 51.
"In the wilder and mountainous parts of Britain, considerable loss is inflicted by the Raven on the owners of sheep, while even larger cattle suffer from its attacks."-Newton's Yarrell ii. 260. "The eagle himself hardly dares to contest the supremacy with so powerful, crafty, and strong-beaked a bird. And even the larger cattle are not free from its assaults."-Wood ii. 390. "Bold as well as wary, it does not hesitate to attack the eagle when it approaches its nest."-Dresser iv. 573.

All nations have looked upon the "boding raven" as a bird of fatal
 каї $\pi$ á $\pi$ точ.-iii. 30.
augury and mysterious knowledge; and so was the кó $\rho a \xi$ regarded in old time, Aelian i. 48. See Bp. Stanley, chap. ix.
"Of all birds the кópa彖" says Aelian ii. 51, " is подvфшvóтaтos, and, when trained, can imitate the human voice." "The Raven is an excellent linguist, acquiring the art of conversation with wonderful rapidity, and retaining with a singularly powerful memory many sounds which it has once learned. Whole sentences are acquired by this strange bird, and repeated with great accuracy of intonation, the voice being a good imitation of human speech."-Wood ii. 392. "Among British birds there is none able to imitate the varied sounds of the human voice more successfully than the Raven."-Newton's Yarrell ii. 266. Readers of Dickens will remember the raven of Barnaby Rudge.

So again the Raven has always been considered "the very Methusaleh of birds," unequalled for its longevity. And this pre-eminence is accorded by Hesiod to the кópos in the verses quoted on line 609 of this play. It is there said to live 108 generations of men. The statements of Hesiod are given in Latin by Pliny (vii. 49) and Ausonius (Id. 18). They both translate кópaŋ́ by corvus (the Raven), and корю́vŋ by cornix (the Crow). Cf. Ovid, Met. vii. 274.

So again the Raven is universally credited with driving away its young when once they are able to fly; see Newton's Yarrell ii. 263. And this trait is attributed to the кópog by both Aristotle and Aelian ". "So soon as the young Ravens are able to fly," says the former, "the old birds first expel them from the nest, and then chase them out of the neighbourhood."

Many other points might be mentioned, which prove the identity of the кópa $\xi$ and the Raven ; but those already set forth seem amply sufficient for the purpose.

The кор $\omega v \eta$ is frequently coupled with the кópag, as a bird of similar character and habits; a circumstance which, while it accounts for, proves the error of, the statement of Hesychius, корẃv that the коо́vi was the same as the кópag.



 the Psalmist and sage in the Old Testament are supposed to refer when they say that the Almighty "feedeth the young ravens when they call upon Him," Psalm cxlvii. 9 ; Job xxxviii. 41.

The корш́m is no doubt our common Crow. Aristotle, speaking of birds that frequent the seaside, says ${ }^{1}$ : "And the кор $\omega \nu$ al feed there, catching the creatures thrown up by the waves; for the bird will eat anything." There could not be an apter description of the Crow. "Sometimes it goes to feed on the seashore, and there finds plenty of food among the crabs, shrimps, and shells that are found near low-water mark."-Wood ii. 393. Cf. Newton's Yarrell ii. 286.

The $\pi$ тодcà корผ́v $\eta$ in 967 of this play is, I suppose, the Grey, Hooded, or Royston Crow (Corvus cornix, Gould, 222).

The $\sigma \pi \epsilon \rho \mu 0 \lambda$ óyos is described by Hesychius as a bird of the daw kind, $\kappa \circ \lambda o \omega \omega \delta \epsilon \varsigma \varsigma \hat{\varphi} \sigma v$, a description which at once limits it to a very
$\sigma \pi є \rho \mu \boldsymbol{\lambda}$ óyos few species. It must however have been larger than a daw, for Alexander the Myndian (Athenaeus ix. 58) says that it is as big as a $\tau \epsilon \tau \rho a \xi$, by which name, as we shall presently see, he appearst. to designate what we now call the Greek partridge. It is classed among the birds which are good for the table (Athenaeus ii. 69 ; viii. 32 ; ix. 58 ); and whilst its name implies that it is fond of grain, Aristotle (viii. 5. 3) includes it in his list of $\sigma \kappa \omega \lambda \eta \kappa о \phi \alpha, \gamma a$, birds that devour worms. And that it collects in flocks is plain from line 579 of this play, and from the vaunt of Demetrius Poliorcetes (Plutarch, Demetrius 28) that he would scatter the host of his enemies with a cry and a stone, as if they were a flock of $\sigma \pi \epsilon \rho \mu$ одо́үои.

No bird answers so well to all these notes as the common Rook.
With us the name $\sigma \pi \epsilon \rho \mu 0 \lambda$ óyos, partly perhaps from its use in the Acts of the Apostles xvii. 18, is more familiar in its secondary sense of a "babbler," an "idle chatterer." A play on the double meaning of the word is recorded of the poet Alexis. Some idle talkers, $\sigma \pi \epsilon \rho \mu \dot{\partial} \lambda$ óyot, were chaffing the poet on his love for the table; and when they asked him which dish he liked best, $\sigma \pi \epsilon \rho \mu 0 \lambda o ́ \gamma o v s ~ \pi \epsilon \phi \rho v \gamma \mu$ '́vous (roasted rooks) he replied: as we might say, fried boobies, Athenaeus viii. 32.
"Of кодooò," says Aristotle, "there be three kinds; one,
кo入ooos the Coracias; this is of the size of a crow and has a red beak: another is called Lycus (or Lycius) ; and besides these there is the little one, the $\beta \omega \mu 0 \lambda$ óxos $^{2}$."

[^13]Of these three kinds, we may be sure that the first is the well-known Chough (Fregilus graculus, Gould, 219), which is not much less than the Crow, and is remarkable for its red bill; the second is probably the Magpie; whilst the third, the little one, is our familiar Jackdaw (Corvus monedula, Gould, 223), one of the commonest birds of Greece, which may have earned the name of $\beta \omega \mu$ одóхos, either in its literal sense, as a haunter of altars, or in its metaphorical sense, as a bird full of tricks and buffoonery.

Where the name кодotòs is used alone, it almost invariably signifies the jackdaw. The social nature of the bird gave rise to a proverb, áєì кодоıòs $\pi о \pi i$ кодoıòv ¿̧́ávet $^{1}$. And its Greek name ${ }^{2}$ is probably derived from its continual chattering.

In the Iliad, Homer twice couples jackdaws with starlings. In the first passage (xvi. 583) Patroclus is described as darting upon the Trojan and Lycian hosts like an eager falcon which drives before it starlings and daws. In the second (xvii. 755) the Achaeans, bearing back the lifeless body of Patroclus, are driven before Hector and Aeneas like a cloud of starlings and daws pursued by a bird of prey.

Notwithstanding the difficulty to be presently mentioned, it is reasonably certain that the кítra is the Jay (Garrulus glandarius, Gould, 214).
кітта

The кiт $\tau \alpha$, says Aristotle, changes its voice with the greatest frequency, uttering a fresh voice, so to say, every day. It lays about nine eggs, and builds its nest in trees, of hair and wool. And, when the acorns are beginning to fail, it hides them away, and stores them ${ }^{9}$.
 3. He adds that there is yet a fourth kind found in Lydia and Phrygia, which is webfooted. This webfooted daw is doubtless the Shag (Phalacrocorax graculus).
${ }^{1}$ Scholiast on Iliad xvii. 755 ; Eustathius, ibidem; Aristotle, Ethics, viii. 1. 6.
2 "As Dohle, a jackdaw, comes from dahlen to chatter, so кo入oòs comes from a similar root which means a cry or seream, and with which are connected ка入є́ $\omega$, $\kappa \in ́ \lambda \omega$, ке́ ${ }^{\prime} о \mu a \iota$. ."-Buttman's Lexilogus, § 72.




Aelian vi. 19 says that the кiтra is a talkative bird, and the greatest mimic of other sounds and especially of the human voice.

Plutarch (de Solertia Animalium, chap. 19) tells a story of a wonderful кirta,
 of men and animals, and every other sound; but one day, bearing the sound of

Except that in our colder climate the Jay does not lay more than seven eggs ("from 4 to 7 " Newton's Yarrell : " 5 or 6 "Morris) this is a very fair description of the Acom-loving gabbler, the Garrulus glandarius. Acorns it "frequently stores in chinks of the bark of trees, hides under fallen leaves or buries in the earth." "There is scarcely any sound that comes in their way which they will not imitate more or less exactly, from the human voice to the noise of any instrument, a saw for example." -Newton's Yarrell ii. 324-6. "The nest is of an open shape, formed of twigs and sticks, and well lined with small roots, grasses, and horsehair." -Morris ii. 57.

The difficulty mentioned above is that at the present time Greeks give the name кíroa to the magpie, and call the jay кoдotós. But this difficulty is easily explained. So long as the Greeks were under the
 on Aristotle, ubi supra), and called the magpie кара́ка $\xi_{\alpha}$. But when they became a free people they wished to revert, in all matters, to the nomenclature of the ancient Greeks, and finding that Buffon had, on wholly erroneous grounds, identified the kívoa with the magpie, they followed his example; and though the name кара́ка $\dot{\alpha}$ still holds its ground, yet it is considered a vulgar and unscientific name. It is
 seen, says that the missel thrush is as large as a kitra. Now the missel thrush is not quite as large as a jay, though there is no absurdity in comparing the two birds; but it could not reasonably be compared to a magpie which is a good deal larger than the jay itself.

It should be observed that even if the jay were properly called a кo入ooòs, it would have nothing to do with the little $\beta \omega \mu 0 \lambda$ óxos, the Jackdaw ; and in the present play, and generally, кoдoòs should always be translated "Jackdaw."

The корvòs or корvסad $\frac{1}{}$ os is the Crested Lavk (Alauda cristata, Gould, 165), though the name may also include the Skylark (Alauda кopusòs arvensis, Gould, 166). Aristotle says of it that it does not perch upon trees, but dwells on the ground (ix. 10.1) and makes its nest on the ground (ix. 20.1). In another place he says that there are two kinds, of which one dwells on the ground and has a nest; the trumpet, he appeared to be struck dumb, and so remained for a cousiderable period: till all at once he broke out into a vivid imitation of the trumpet tone.
the other is gregarious, and similar in its plumage, but is smaller and has no crest (ix. 19. 4).

That the kopudòs of Aristophanes is the crested kind is certain, for it was the fact of its having a crest which gave rise to the fable as to its having buried its father in its head. Thus Galen, endeavouring, he says, clearly to identify the bird on account of its valuable medicinal properties, observes
 öv 'A ${ }^{\prime}$ (here he cites lines 471-5 of this play). And he proceeds, тoîto ס́́ фa⿱宀 каì

 Simplicium Medicamentorum temperamentis ac facultatibus, xi. 37. And to the same effect Aelian xvi. 5, and the Scholiast on Theocritus, ubi supra.

The $\sigma \tau \rho o v \theta$ òs or Sparrow (Pyrgita domestica, Gould, 184) was as common and familiar in ancient Hellas as it is in England now; so common and familiar that Aristotle does not think it necessary to give it any detailed notice. He couples it as a small bird with the arpoutòs swallow, ii. 12. 16, and elsewhere; mentions that the cock has black under its chin, ix. 8. 5 ; and comments on its habit of bathing and dusting itself, ix. 36. 5.

But what puts the identity beyond all doubt is that $\sigma \tau \rho o v \theta$ oेs is by the Latins invariably rendered passer. To take one instance only. When Aristotle ${ }^{2}$ tells us that the cock $\sigma \tau$ povelos is supposed to live for one year only, Pliny, translating the passage, refers it to the passer.

Of the dpryidos nothing is known except the name, but from its similarity to the Latin fringilla, some have supposed it to be a bird belonging to the finch tribe. I have therefore фpuyidos translated it linnet. I do not know on what ground some give the name of fregilus to the chough.

[^14]
## INTRODUCTION

Every countryman is aware of the partiality which the Goldfinch （Carduelis elegans，Gould，196）displays for the seed of the thistle．When I lived，as a boy，at Yarlington，in Somerset， and every old orchard had its goldfinch＇s nest，you could hardly，in the autumn，pass a group of wayside thistles without seeing a flock of these pretty little birds clinging about them in every variety of posture，and rising from them，as you approached，with their golden wings and bright hues glittering in the sunshine．It is from this special trait that the bird has everywhere derived its name ；ӑкада⿱ $\theta$ is or áкаи $\theta$ is（from äкаข $\theta \alpha$ ，a thistle）in Greek；carduelis（from carduus）in Latin ；calderello （from cardo）in Italian ；chardonneret（from chardon）in French；thistle－ finch in English ；distelfint in German ；and so on．

So connected is the goldfinch with the thistle，that the growing scarcity of the bird in England is attributed to the improvements in husbandry which have diminished the crop of thistles（Morris iii．103； Newton＇s Yarrell ii．121）；but something，I suspect，is due to the introduction of railways，which have brought this фí入⿱a兀ov ob opécuv within reach of the London bird－market．

Naturalists have with one accord identified the $\sigma$ tivos with the Siskin （Carduelis spinus，Gould，197），and though the materials for
orivos such an identification are extremely meagre，there is no reason to doubt its accuracy．
It is plain from the play before us that the $\sigma \pi i v o s$ was a common and lightly esteemed little bird，being sold＂seven for an obol．＂Aristotle does not，I think，mention it at all．Theophrastus says it is a sign of stormy weather when the passer called $\sigma \pi i v o s$ sings at daybreak．इinivos $\sigma \tau \rho o v \theta$ òs $\sigma \pi i \zeta \omega \nu{ }^{\prime} \omega \theta \epsilon \nu, \chi^{\epsilon \epsilon} \mu \dot{\varepsilon} \rho \iota o v . D e$ Signis Tempestatum，39．The word used of its song，$\sigma \pi i \zeta \epsilon \nu$, connects it with $\sigma \pi i \zeta a$, a finch．Aelian（iv．60）says that these birds foresee the winter and snowstorms；and commends their sagacity
 of the siskin．＂In winter，＂says Bechstein，＂it most frequents the parts well planted with alders．＂

Insessores. Group 3.

є" $\because \pi о \psi$.<br>ко́ккขฏ̧.

$\delta \rho v к о \lambda \alpha ́ \pi \tau \eta s$.
$\delta \rho v ́ \sigma \psi$.

There is no difficulty in the identification of any of these birds. The first two derive their names from their peculiar notes; and there is consequently but slight variation in their ancient émou and modern names. "Very many birds," says Varro, кóккuॄ̆ de Ling. Lat. v. 76, "derive their names from their notes," and the first examples which he brings are the hoopoe and the cuckoo; pleraeque a suis vocibus; ut hae, upupa, cuculus. And the Greek $\begin{gathered}\text { Ë } \pi о \psi ~ i s ~\end{gathered}$ really the same word as the Latin upupa, and the English Hoopoe (Upupa epops, Gould, 238). See the note on line 265 of this play. So again, ко́ккv $\xi$ is the same word as our Cuckoo (Cuculus canorus, Gould, 240).
$\delta \rho v \sigma^{\psi}$ and $\delta \rho v к о \lambda \alpha ́ \pi \tau \eta$ s (properly $\delta \rho v o к о \lambda a ́ \pi \tau \eta$ s, the oakpecker) are not two different names, but two forms of the same name; and it is merely for the convenience of metre that Aristophanes uses the shorter form in one place, and the longer in another. Aristotle's $\delta$ púo account of the $\delta \rho v o \kappa o \lambda \alpha \pi \pi \eta$ is amply sufficient, even if the $\delta \rho u к о \lambda \alpha{ }^{\prime} \pi \tau \eta s$ name itself were insufficient, to identify it with the woodpecker. But which of the eight different kinds of woodpecker now observed in Greece (Krüper 52-9) are to be identified with the various kinds mentioned by Aristotle it is extremely difficuit, and fortunately or our purpose unnecessary, to determine. Only the one, which he describes as not much smaller than a domestic hen, must necessarily be the largest of the woodpeckers, the Great Black Woodpecker (Picus martius, Gould, 225).
"The $\delta \rho v o к о \lambda \alpha$ áл $\tau \eta \mathrm{s}$," he says ${ }^{\text {', " does not settle on the ground, but taps }}$









## INTRODUCTION

the oaks to bring out the worms and insects; and when they come out, it licks them up with its tongue, which is broad and long. And it runs about the trees nimbly and in every position, even underneath the branches like the lizards. And its claws are better suited than those of the daws to keep it safe when settling on trees, for it fixes them into the wood as it walks along. And of the $\delta \rho v o к о \lambda a \pi \tau \hat{\omega} \nu$, one kind is less than a blackbird, and has little reddish colourings; and another is larger than a blackbird; and a third is not much less than a domestic hen. And it makes its nest in the olive, and other trees; and feeds on ants and worms which come out of the trees."

Elsewhere' speaking of the $\sigma \kappa \nu \iota \pi о \phi$ á ${ }^{2}$, birds which get their living principally by hunting the insects called $\sigma \kappa \nu \bar{c} \pi \epsilon s$ (see the note on line 590 of this play), he says: "Of such are the greater and lesser $\pi \iota \pi \grave{\omega}$, both of which some call $\delta \rho v o \kappa o \lambda a ́ \pi t a s$, and these two are like each other, and have the like voice; only the greater has the greater voice; and both of them get their living, flying on to the trees." He goes on to enumerate certain other $\sigma к \nu \iota \pi о \phi \dot{́} \gamma a$, some of which are almost certainly woodpeckers.

All the common English woodpeckers are common in Greece.

Insessores. Group 4.

$$
\begin{aligned}
& \chi \in \lambda \iota \delta \dot{\omega} \nu . \\
& \dot{\alpha} \lambda \kappa v \omega ̀ \nu . \\
& \kappa \eta \rho \tilde{\lambda} \lambda_{0} .
\end{aligned}
$$

Although the name $\chi^{\in \lambda \lambda \delta} \delta \omega \nu$ was applied by the Greeks, as Jirundo by the Latins, and swallow by ourselves, to all the various $x^{〔} \lambda_{\imath} \delta \dot{\omega} \nu \quad$ kinds of swallows and martins, yet it is certain that the $\chi^{\epsilon} \lambda \ell \delta \grave{\omega} \nu$ proper, into which according to the legend a daughter of Pandion was metamorphosed, was our Common or Chimney swallow (Hirundo rustica, Gould, 54).

Thus the ruddy or deep chestnut patches on the throat and forehead, by which the common swallow is distinguished, were regarded as traces of the bloody tragedy which preceded and occasioned the metamorphosis. The swallow is described by Virgil as "Procne, bearing on her breast the
 $\delta \epsilon \nu \delta \rho \omega \nu .-\mathrm{ix} .10 .2$.
${ }^{2}$ viii. 5. 4.
mark of bloody fingers "; and Ovid pictures the two sisters as changir into two birds, whereof one seeks the woods, the other finds her way in the dwellings of men. "Nor have the marks of the bloody deed," he say " yet faded from her breast; her feathers are yet stained with blood ${ }^{1}$."

That of the two sisters one should have been changed into a nightingal and the other into a swallow, illustrates the high estimation in which $t]$ ancients held the song of the swallow. And this again is a proof that t] common swallow is intended. For though we should hardly allow the swallow such praise as the ancients awarded it, yet it is beyond a question the songstress of the hirundinidae. "It is a great songster says White of Selborne in his nineteenth letter to Barrington. Ar an able and well-informed writer in the Edinburgh Review (Jan. 188 p. 233) observes that "a more incessant, cheerful, amiable, happy litt song no other musician has ever executed." I remember one East week, some fifteen or sixteen years ago, listening for fully five minutes the song of a swallow, as it sat on a telegraph wire between Friston ar East Dean (near Eastbourne). It was singing when I came, and st: singing when I left, and the Reviewer's description applied very well its song. I had never previously, nor have I since, heard so prolonge a song from a swallow. But of course there is no comparison betwee its notes and the song of the nightingale.

Many passages will be found cited in the Commentary, on Peace 80 Frogs 683, and elsewhere, showing the pleasure which the Greeks felt. the song of the swallow; and how they coupled it with the song of tl nightingale ; and how, to complete the choir, a third musician, the swa was sometimes introduced. Here I will only give two additional passage "When Bion died," says Moschus, Idyll. iii. 47, " the nightingales, and a the swallows, which loved his song, mourned him in rival dirges." Ar Odysseus, says Homer (Od. xxi. 411), tested the string of his bow ; $\eta \delta^{\prime} \delta^{\prime}$
 translation :

1 Et manibus Procne pectus signata eruentis.-Georgics iv. 15.
Neque adhuc de pectore caedis
Effluxere notae; signataque sanguine pluma est.-Met. vi. 669, 67
Rubro pectore Procne.-Ode on Philom. 43
In Aristophanes Procne is the nightingale ; but generally she is the sister wh was changed into a swallow.

Even as a man that can skill to play on the lyre and to sing, On a new-fixed peg at his will full easily stretcheth the string, Straining the sheep-gut taut, having tied it above and below; So laboured Odysseus naught, but lo, he hath strung the bow.
With his right hand thereafter to try it he twangeth the fateful string; Clear-sweet to his touch as the cry of a swallow in chase did it sing.
The кпрúlos and $\dot{a} \lambda \kappa v \omega ̀ v$ of Greek literature are really mythical birds but in their natural character they are merely the mal ¿え $\lambda \kappa \omega \omega े \quad$ and female Kingfisher (Alcedo ispida, Gould, 61). Th клрúdos transformation of Ceyx and his wife Alcyone (one of th daughters of Aeolus, the ruler of the winds) into these tw birds is variously accounted for by ancient mythographers. Apollodoru


 the name of the bird, $\kappa \eta v \xi$ seems to have been soon superseded by кпрúdo: Aristotle viii. 5. 7. Ovid (Met. xi. 410-748) says that Ceyx was drowne at sea, and that Halcyone, beholding his body from the shore, sprang fror an artificial mole to reach him, and the two were changed into halcyons who still live in happy conjugal fidelity.

> Perque dies placidos, hyberno tempore, septem Incubat Alcyone pendentibus aequore nidis. Tum via tuta maris; ventos custodit, et arcet Aeolus egressu; praestatque nepotibus aequor.

Hyginus, Ovid's friend, (Fab. 65), agrees with the poet, both as to th method of the transformation and as to the duration of the "Halcyos days." But in the orthodox legend ${ }^{1}$ there were fourteen Halcyon days seven before and seven after the winter solstice, that is from December 1 . to December 28; the first week being occupied with the building of th nest, the second with the hatching of the young. It is interesting $t_{1}$ remember that this is the very period during which, according to a late and more sacred bird-legend, no evil thing has power to harm, " s " hallowed and so gracious is the time."

Marcellus. Some say that ever 'gainst that season comes
Wherein our Saviour's birth is celebrated, The bird of dawning singeth all night long.

[^15]And then, they say, no spirit dares stir abroad; The nights are wholesome; then no planets strike, No fairy takes, nor witch hath power to charm, So hallowed and so gracious is the time.
Horatio. So have I heard, and do in part believe it.
The fancied derivation of $\dot{\alpha} \lambda \kappa \nu \dot{\omega} \nu$ from ${ }_{\alpha} \lambda_{\bar{\prime}}$ and $\kappa \dot{v} \omega$, as if the name meant the Sea-breeder, added the aspirate to Halcyon, and doubtless gave rise to the legend of the "Halcyon days"; or rather, perhaps, attracted that legend to the very unlikely Kingfisher. For I cannot help thinking that the legend really belongs to the Manx Shearwater (Puffinus Anglorum, Gould, 443) or the cognate Mediterranean Shearwater, of whose singular evolutions on the surface of the Bosphorus so very curious and interesting an account is given by Bishop Stanley (pp. 84, 85), Dresser (viii. 520), and others. Bishop Stanley observes that it has frequently, though erroneously, been considered a Kingfisher, and called the Halcyon Voyageur. And this is probably the bird called the "larger Halcyon" by Aristotle (viii. 5. 7) and Pliny ( $x$. 47).

For other references to the Halcyons, their conjugal affection, their connexion with calms and winds, and their Halcyon days see Aristotle ix. 15; Aelian i. 36 ; v. 48 ; vii. 17 ; ix. 17 ; Theocritus vii. 57 , and the Scholiast there; Apollonius Rhodius i. 1085; Plutarch, de Solertia Animalium, chap. 35 ; Plautus, Prol. in Casinam 26 ; Poenulus i. 2. 143. And as to the original legend, see the very beautiful lines by Mr. C. Newton Robinson entitled "Ceyx and Alcyone."

A superstition long lingered in England that a dead Kingfisher, suspended by a string, served as a weathercock or vane, ever turning with the wind. Hence in King Lear ii. 2 Kent speaks of the smiling rogues who "turn their halcyon beaks with every gale and vary of their masters." And in Marlowe's Jew of Malta i. 1 we read "How stands the vane? Into what corner peers my halcyon's bill?"

The "halcyon brooding on a winter sea" is, of course, a very familiar topic in our literature; and the name "halcyon day" has become proverbial for any day of placid unruffled weather.

Order III. Rasores (Birds that scratch).

фátта.

$\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \dot{\alpha}$.
$\tau \rho v \gamma \grave{\omega}$.
фабıàòs.
т́́т $\rho \alpha \xi$.
$\dot{\alpha} \tau \tau \alpha \gamma \hat{\alpha} s$.
$\pi \epsilon ́ \rho \delta \iota \xi$. ő $\rho \tau \cup \xi$.
$\dot{a} \lambda \epsilon к \tau \rho v \grave{\omega} \nu$ (or $\mathrm{M} \hat{\eta} \delta o s$ or $\Pi \epsilon \rho \sigma \iota \kappa \grave{s})$. $\sigma \tau \rho o \nu$ Ө̀̀s $\mu \epsilon \gamma \alpha ́ \lambda \eta$. $\tau \alpha \hat{\omega} \mathrm{s}$.

All the four recognized species of European doves are mentioned ir this comedy. They are:-
(1) ф́́тлa, the Ring-dove or Woodpigeon (Columba palumbus, Gould 243).
(2) $\pi \epsilon \in \lambda \epsilon \epsilon$ (or $\epsilon \rho v \theta \rho o ́ \pi o v s)$, the Stocl-dove (Columba oenas, Gould, 244).
(3) $\pi \epsilon \rho \epsilon \sigma \tau \epsilon \rho \grave{a}$, the Rock-dove (Columba livia, Gould, 245).
(4) $\tau \rho u \gamma \omega{ }^{\circ}$, the Turtle-dove (Columba turtur, Gould, 246).

In his Fifth Book Aristotle says ${ }^{1}$ :
"Of the Dove tribe there are several varieties; for the $\pi \epsilon \lambda \epsilon i \alpha{ }^{\prime} s$ and thi $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \dot{\alpha}$ are different. The $\pi \epsilon \lambda \epsilon \epsilon \grave{s}$ is the smaller bird of the two, bu the $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \grave{\alpha}$ is more easily domesticated. The $\pi \epsilon \lambda \epsilon \iota \grave{\alpha}$ s is both black, anc little, and red-footed, and scaly-footed: for which reason nobody breed it. Of all birds of this sort the фátza is the largest in size; and nex comes the oivàs which is rather bigger than the $\pi \epsilon \rho \mu \tau \epsilon \rho \rho^{\prime}$; and the leas
 their young all the year round, if they have a warm place and all necessar: requisites : otherwise only in the summer."

Omitting the oivas (which, if not the bird now called the Sand-groust is probably some larger specimen, or variety, of the Stock-dove), we se that Aristotle places these four kinds in the following order as regard their size: (1) the фи́т $\tau a$, (2) the $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho a ̀$, (3) the $\pi \epsilon \lambda \epsilon \grave{a} . \varsigma$, and (4) th

[^16]$\tau \rho v \gamma \omega v^{2}$. Now the length of the average male of the four European species is given by Yarrell and others as follows: (1) Ring-dove, 17 inches; (2) Rockdove, ${ }^{\prime} 14$ inches; (3) Stock-dove, $13 \frac{1}{2}$ inches; (4) Turtle-dove, $11 \frac{1}{2}$ inches. It will be seen that these measurements quite agree with the statements of Aristotle. It remains therefore to see whether there is anything in the description given of these birds by the ancients which would lead us to doubt the identifications so made.

In i. 1. 13 Aristotle distinguishes between the $\phi \dot{\sigma} \tau \tau \alpha$ and the $\pi \epsilon \rho \sigma \tau \epsilon \rho a ̀$, in that the former lives in the country, the latter loves to
 $\theta \rho \omega \pi$ I' $\zeta \epsilon$, oîov $\pi \epsilon \rho \ell \sigma \tau \epsilon \rho \alpha_{0}$. "The Cushat [or Ring-dove] is an arboreal species, nesting and roosting in trees ; and does not possess the capability of being domesticated; even when its eggs have been obtained and hatched under domesticated pigeons the birds so reared have always betaken themselves to the woods on acquiring their full power of flight." Tegetmeier on Pigeons, p. 13.

In ix. 8. 3 Aristotle observes that the $\phi$ ár $\boldsymbol{r} a$ keeps faithful to her mate, and that both male and female take their turns in the work of incubation. So the Ring-dove is strictly monogamous; and "the male and female both take their turns in hatching the eggs and in feeding the young: the former sitting from six to eight hours, from about nine or ten in the morning to about three or four in the afternoon."-Morris iv. 162. However this trait is really common to all the Dove tribe.
"The фá $\tau \tau$, ," says Aristotle ${ }^{1}$, " is not heard in the winter, but when the spring arrives then it begins to coo." "The well-known note of the cushat, its soft 'coo, coo-coo, coo-coo begins towards the latter end of February and continues till October."-Morris iv. 160.

So again Aristotle (viii. 14. 5) observes that the фárta assembles in large flocks when they arrive, and again when the time draws nigh for their departure. And every countryman must have noticed the large flocks of woodpigeons which are so conspicuous in the country side during spring and autumn.
 woodpigeon as being $\tau \hat{\omega} \nu \pi \epsilon \rho \iota \sigma \tau \epsilon \rho \circ \epsilon \delta \delta \hat{\delta} \nu \mu \epsilon \in \iota \sigma \tau o \nu$, we find that the various characteristics ascribed to the one are equally true of the other.

[^17]We have seen that Aristotle calls the $\pi \epsilon \in \lambda \epsilon \alpha, \mu^{\prime} \lambda \alpha v$; but we have already noticed, in connexion with the кípuvoıs, that by $\mu \bar{\epsilon} \lambda a v$ he does
$\pi e ̈ \lambda \epsilon\llcorner$ not mean the colour which we call black. And when we
épuOpótous remember that in the Odyssey $\mu$ é ${ }^{\prime} a s$ is a recognized epithet for wine ${ }^{\text {' }}$, we can have no difficulty in concluding that the same epithet, as applied to the Stock-dove, refers to the dark vinous colour which has gained for it the specific name of oivás. And although all doves have more or less "rosy feet," yet in none is the colour so bright and pronounced as in the Stock-dove. Aristotle specially applies to it the epithet $\dot{e} \rho v \theta$ pónovs; and I do not doubt that Aristophanes in using the same epithet is applying it to the same bird.

The Rock-dove is universally believed to be the original of our domesticated pigeons. "There can be no reasonable doubt"
$\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \grave{a}$ of the fact, says Macgillivray, in his delightful description of this bird, i. 275. And Aristotle ${ }^{2}$ not only dwells strongly on the capacity of the $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho$ à for domestication, but obviously uses the name as well for the tame pigeon as for the wild bird. And he gives a variety of details about the $\pi \epsilon \rho / \sigma \tau \epsilon \rho a ̀$ which, though more or less common to all the Dove tribe, yet had no doubt been more closely observed among tame pigeons.

There remains only the $\tau \rho u y \grave{v}$, the Turtle-dove. And this is sufficiently identified by the statement that it is the smallest of the
тpuyìv Dove tribe. Aristotle (ix. 8. 3) mentions the fidelity of the woodpigeon and the turtle-dove to their mates.
The фactavòs, or фaбtavıкòs öpvıs, our Pheasant (Phasianus Colchicus, Gould, 247), derives its name from the circumstance that it
фađ兀avòs was originally introduced into Europe from the regions surrounding the River Phasis in Colchis. It was domiciled in England before our Saxon ancestors arrived, having, it is supposed, been brought here by the Romans.

Athenaeus has two or three pleasant chapters about this bird, ix. 36-8. Myrtilus, one of the guests, has been holding forth at great length to the learned jurist Ulpian, another of the party (whom he addresses as

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\begin{aligned}
& { }^{2} \text { See i. } 1.13 \text {; v. 11. 1, 2; vi. } 2.10 \text {; 4. } 2 \text {; ix. } 8.2 ; 36.5 \text {. }
\end{aligned}
$$

 Ulpian he has lost the chance of helping himself to some фaбıaviкoi, which had been brought round and taken away again. Never mind, says Ùlpian, if you will tell me whence you got that word $\dot{\circ} \lambda \beta \kappa \gamma \alpha \dot{\alpha} \sigma \tau \omega \rho$, and what ancient writer makes mention фaгıavıк $\hat{\nu}$ ópvi $\theta \omega \nu$, then to-morrow "early, I ween, in the morn ${ }^{1}$," as Homer says, not indeed "in my ships o'er the Hellespont" but on my feet to the market-place will I be borne, and there I will buy me a фaбıavikòs, and you and I will eat it.

Done, says Myrtilus; the word ${ }^{\circ} \lambda \beta \iota \sigma \gamma^{\prime} \sigma \tau \omega \rho$ is used by the comedian
 delightful Aristophanes in his Comedy of the Birds. For there two old Athenians, out of their desire for peace and quietness, are trying to find some city where they may live without troubles and lawsuits. And life with the birds taking their fancy, they go off to the birds; and all of a sudden they are frightened by some wild bird flying towards them, and amongst other things they say (citing lines 67, 68 about the Фaбıavıós).
 $\Lambda \epsilon \omega \gamma$ ópas, which he refers to pheasants and not to horses; and then proceeds to cite various passages from Aristotle, Theophrastus, Agatharcides, and other writers of repute.

Now then, he concludes, keep your promise, and buy the pheasant to-morrow ; if you don't, I won't indeed prosecute you for swindling, but I will banish you to the River Phasis.

The $\tau \in \dot{\epsilon} \tau \rho a \xi-c a l l e d$ by Aristotle vi. 1. 2 the $\tau \dot{\epsilon} \tau \rho \iota \xi$ and by the Latins tetrao-was of two kinds. The larger was our Capercaillie (Tetrao urogallus, Gould, 248). And in Pliny, at all tétpa events, the smaller was our Blackcock (Tetrao tetrix, Gould, 250). But the Blackcock is not now found in Greece: and it seems probable that in speaking of the smaller тé $\tau \rho a \xi$, Greek writers were referring to the bird now known as the Greek partridge (Perdix saxatilis, Gould, 261), called by some tetrao rufus, Dresser vii. 93.
${ }^{1} \mathrm{He}$ is alluding to the passage in the ninth Iliad (359-61), where Achilles, rejecting the overtures of Agamemnon, declares his intention to sail home on the morrow :

Early, I ween, in the morn, I in my ships will be borne

[^18]Pliny ${ }^{1}$ says of these birds that "they have a trim shining brightnesse that becommeth and graceth them exceeding well in their perfect and absolute black hew, and their eiebrows painted as it were with deep scarlet." It would be impossible to describe more accurately the glossy plumage of both blackcock and capercaillie, and the remarkable "patch of bright scarlet" which extends immediately above the eye in each species, and which is a piece of naked skin like the wattles of a cock. Pliny proceeds to give some further details concerning the capercaillies. They are, says he, bigger than vultures, and not unlike them in colour. "And there is not a foule (setting the ostrich aside) that poiseth and weigheth more heavy than they. These breed in the Alpes ${ }^{2}$ and the North countries., If they be mued up and kept in a pen, they lose their pleasant taste, and are no good meat."

In the Ninth Book of Athenaeus, Laurentius propounds a question to
 to be? His companions appear unable to get beyond the schoolboy answer, єíios ỏpv'́ov, a sort of bird. And Laurentius therefore himself proceeds to quote passages from various authors in which the $\tau \in \in \rho \rho a \xi$ is mentioned, and amongst them lines 882-4 of this play. And he observes that Alexander the Myndian, when he speaks of the $\tau \in \in \rho a \xi$ in the second book of his work on "winged creatures," means not the large $\tau \in \in \tau \rho \alpha \xi$, but quite a small bird. For he writes: "The $\tau \in \in \tau \rho a \xi$ is about the size of a rook, of a brick colour, mottled with dingy spots and large stripes. And it feeds on fruits, and, when it lays an egg, it cackles ${ }^{\text {s.". }}$ [This must be

[^19]the Greek partridge.] Laurentius still finds his friends silent, and altogether in the dark about the bird; but he has a surprise in store for them. He will show them the bird itself, for he has got one in a coop. He saw it when he was Caesar's Procurator in Mysia, and remembered that it was mentioned by the delightful Aristophanes. And while he was yet speaking a servant brought in the coop with the $\tau \in \epsilon \rho a \xi$ inside it. And the bird was bigger than the biggest cock, and in appearance like the Porphyrion; and from its ears on each side it had wattles hanging, like a cock ${ }^{1}$ [alluding apparently to the scarlet patches mentioned above], and it had a harsh voice. And so when they had all admired the beauty of the bird, it was presently served up, cooked; and its flesh was like the flesh of an ostrich.

There can be no doubt that this great $\tau \in \in \rho \rho \xi$ is the magnificent Capercaillie, which after having been exterminated in Scotland has, by the fostering care of the Marquis of Breadalbane, again been planted in Perthshire, and may now be readily seen by the traveller, as I myself have seen it, in the regions between and surrounding Lochs Tay and Tummel.

The capercaillie and black grouse are closely connected, and freely interbreed with each other.

The dُ $\tau \tau a \gamma \mathrm{a}$ s is the Europcan Francolin (Francolinus vulgaris, Gould, 259), a bird somewhat larger than a partridge, and much more splendidly coloured, the throat and breast being a ártayâs deep black, save for a bright chestnut collar round the neck; the back and wings yellowish brown, but every feather mottled with a deeper colour ; whilst the lower part of the body and the tail are spotted or barred with white in a very singular manner.

Its epithet "European" is rather a misnomer, since, though there is no doubt that it "formerly existed in Spain, Sardinia, Sicily, and the Greek Archipelago "(Dresser vii. 125), it does not seem to be found in any part of Europe now; and is rapidly disappearing even from Asia Minor. Probably it was always more common in Asia Minor, and especially in Lydia, than in Greece ; and that is why the Romans called it attagen Ionicus, Horace, Epode ii. 54 ; Pliny x. 68 ; Martial xiii. 61 . Its flesh is
 ix. 58.

 кá入入aıa.-Id.
very delicate ${ }^{\prime}$, Mr. Gould says, and much esteemed in India. And he adds that, unlike the partridge, it exhibits a preference for moist and humid districts ${ }^{2}$.

The best description of the $\dot{\alpha} \tau \tau a \gamma \bar{s}$ left us by the ancients is that quoted by Athenaeus from Alexander the Myndian". "It is a little bigger than a partridge, and speckled all over its back; and it is brick-coloured with a yellowish tinge. And it is caught by the hunters by reason of its weight and the shortness of its wings; and it loves to roll in the dust, and is prolific and granivorous."

The "amorous and wily" $\pi \epsilon \dot{\varepsilon} \delta \delta \xi$, which, if not identical with our Common Partridge (Perdix cinerea, Gould, 262), is not distinguishable
$\pi \epsilon \rho \delta \iota \xi$. from it in any of its habits, is very frequently mentioned by Aristotle and other ancient writers ; and the details which they give show that they had acquired an intimate knowledge of the character and habits of the bird. The trait which seems to have impressed them most was its affection for its young, and the artful devices with which it strives to decoy the hunter from their neighbourhood ${ }^{4}$. But instead of placing this trait to its credit, they upbraided it for being so unaccommodating to its pursuers, and declared that it was a какó $\theta$ es and


Quails, though not found in great numbers in England, yet in warmer countries arrive in such prodigious flocks ${ }^{\text {b }}$ at the seasons öprug of migration that they completely cover whole acres of ground; and are so fatigued with their journey-for the
 Athenaeus ix. 39. By èmıviku he means the banquet given by the winner in the dramatic contest to celebrate his victory.





 ix. 39.
${ }^{4}$ See Aristotle ix. 9. 1. 2 ; Athenaeus ix. 41-3; Aelian iii. 16 ; Plutarch, De Solertia Animalium, xvi. 4; Pliny x. 51, and the quaint lines of Manuel Phile, xii. 25-41.
${ }^{5}$ Tristram, Natural History of the Bible, p. 230 ; Saunders's Yarrell iii. 128; Morris iv. 230 ; Daniel's Rural Sports iii. 139, 140.
bird is shortwinged and, though small, plump and heavy-that at first they lie in heaps, and allow themselves to be taken by hand or trodden under foot. Vast migrations take place every spring and autumn. And the great multitude which, as we read in the Books of Exodus and Numbers, came up and covered the camp of the Israelites in the wilderness, when the Almighty " rained flesh upon them like dust, and feathered fowls like as the sand of the sea" were but acting in accordance with the habits of their kind.

The öprve is our common Quail (Coturnix dactylisonans ${ }^{1}$, Gould, 263). The interesting account which Aristotle gives of these birds (viii. 14. 5) is translated with but slight variations by Pliny x. 38. They were habitually domesticated at Athens, and trained for the fashionable


The three birds which remain to be considered under the Order of Rasores are not European, and are therefore not to be found in any work on the "Birds of Europe"; but no ${ }^{2} \lambda \in \kappa$ erpuis difficulty arises as to their identification. If, as most Mîbos naturalists suppose, the jungle fowl of Java is the origin

Пербıкòs of our domestic poultry, the latter in all probability, like the Peacock at a subsequent period, reached Europe through Persia. And this would account for the cock being called the Persian or Median bird. Cf. Varro, De Re Rustica, iii. 9.

In later times the ostrich was known as the $\sigma \tau \rho o v \theta_{0} \alpha \dot{\mu} \mu \eta \lambda o s$ (Latin struthiocamelus), but that name, as Galen says ${ }^{2}$, was ${ }^{2} \eta \theta_{\mathrm{Es}}$ to


Thus Aelian (ii. 27) says that $\dot{\eta}$ ozpov $\begin{gathered}\text { òs } \dot{\eta} \mu \epsilon \gamma \dot{\partial} \lambda \eta \text { has } \mu \epsilon \gamma \dot{\alpha} \lambda \eta\end{gathered}$ thick shaggy wings, but cannot raise itself from the ground to soar into the air. However it runs with great speed, and uses its wings like sails to help it along. And cf. Xenophon, Anabasis i. 5. 2.

Aristotle, in the last chapter of his treatise De Partibus Animalium,
 creature, for in some things it resembles a bird, and in others a
${ }^{1}$ The epithet dactylisonans is derived from the quail's note, which consists of three consecutive chirps, supposed to resemble a dactyl.
${ }^{2}$ De Alimentorum Facultatibus iii. 20. The addition of ка́ $\mu \eta \lambda o s$ is intended to show the tall gawky stature of the ostrich. Compare the compound кa $\mu \eta \lambda 0-$
 comedy.

## INTRODUCTION

quadruped. To distinguish it from the quadruped, it has wings; but to distinguish it from the bird, it cannot fly; and so on.

The Peacock ( $\tau$ å̂s, Pavo cristatus) appears to have been originally a native of India ${ }^{1}$; from those regions the ships of King тaŵs Solomon fetched, some think, their ivory, and apes, and peacocks; and in those regions peacocks are still found by English sportsmen in quite astonishing abundance. "Whole woods," says Captain Williamson in his great work on Oriental Field Sports (Plate 26, Peacock-shooting), "were covered with their beautiful plumage, to which a rising sun imparted additional brilliancy. And I speak within bounds when I assert that there could not be less than twelve or fifteen hundred pea-fowls of various sizes within sight of the spot where I stood for near an hour."

From India they seem to have been introduced into Central Asia ${ }^{2}$; and thence they were probably brought to Athens after the Persian, but before the Peloponnesian, War.

From the manner in which they are always mentioned by Aristophanes it is plain that in his time they were the greatest possible rarity. And with this all accounts agree. "For a long time," says Aelian v. 21, "they were very scarce; and at Athens were exhibited every new moon to persons who paid to see them. A pair of pea-fowl were valued at 1,000 drachmas." Athenaeus (ix. 58) cites several passages to show the extreme rarity of the bird.

But in the following century-and especially, we may suppose, after the Asiatic conquests of Alexander--they became more plentiful, and Antiphanes (cited by Athenaeus, ubi supra) says of them :

Once we thought a brace of peacocks was a goodly sight and rare; Now they come like quails amongst us; now we see them everywhere.
And thenceforward they were extremely common in both Greece and Italy.

[^20]Order IV．Grallatores（Walkers on Stilts，Waders）．

रépavos．
є́pwoiòs．
$\pi \in \lambda \alpha \rho \gamma$ òs．
фо七ン七ко́тттєоs．
Xapadpiòs．
îßıs．

т $\rho о \chi^{\text {ídos．}}$
$\phi a \lambda \eta \rho i s$.
торфирі́шн．
торфupis．
$\kappa \rho \grave{\epsilon} \xi$ ．
’о $\rho \tau \cup \gamma о \mu \dot{\eta} \tau \rho \alpha$.

The graceful and elegant $\gamma$＇́pavos，our Crane（Grus cinerea，Gould，270）， has always impressed mankind rather by its remarkable migrations than by any other characteristic．Many legends répavos gathered around these great migrating birds，as that at the southern end of their journey，in Ethiopian regions，they settled among， and fought with，a little race of Pygmies．And again，that as they voyaged through the windy sky，they steadied themselves with stones， which they had swallowed by way of ballast．

Aristotle several times mentions the migrations of the crane．
＂Some animals，＂he says，＂change their quarters，migrating after the autumnal equinox from Pontus and the cold regions，fleeing the approaching winter；and after the vernal equinox from the warm regions to the cold， dreading the great heat ；and some migrate but a short distance，but others from the ends of the world，so to say ：and this is the case with the cranes who migrate from the Scythian plains to the marshes beyond Egypt，whence the Nile issues．And this is the district about which the Pygmies dwell． For the story about the Pygmies is not a myth，but in very truth there is a Lilliputian race，men and horses too，who dwell in caves ${ }^{1}$ ．＂

And again ：－
＂The cranes，as already mentioned，migrate from one end of the world




 Pygmies see also the simile at the commencement of the third Iliad；Juvenal xiii．167－70；Pliny x．30．The existence of these Pygmies，long denied by sceptics and superior persons，is now placed beyond a doubt by the discoveries of H．M．Stanley and others．Some of them have recently been brought to England．

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to the other. But the story about the stone is a fiction; for it is said that they carry a stone as ballast, which, when they throw it up, is useful for the testing of gold ${ }^{1}$."

And in Book IX. chap. 11 he describes the sagacity with which they conduct their migrations. The account in Dionysius, de Avibus, ii. 17, is a mere paraphrase of this; but the writer affirms, as does the Scholiast on line 1137 of this play, that they do carry stones, not indeed as ballast, but in order to ascertain, by dropping them, whether they are passing over land or sea.

All writers notice the $\kappa \lambda a \gamma \gamma \grave{\eta}$ of the cranes; which modern naturalists describe as a clear, loud, trumpet-like note, heard before the birds are seen. Aelian (i. 44) says it is a sign of rain.

Aristotle recognizes three kinds of herons, ${ }^{2} \rho \omega \delta$ ooi; one of a cinereous colour, the type of which is the Common Heron (Ardea cinerea.
épwoìòs Gould, 273); another white, which is the Egret, the Great Egret (Ardea alba, Gould, 276), and the Little Egret (Ardea Garzetta, Gould, 277) ; and the third, starred or spotted, which is the Bittern (Botaurus stellaris, Gould, 280).

In his eighth Book he says": "Some birds dwell about marshes and rivers, as the heron and the white-heron; the latter is smaller than the former, and has a broad, long bill." It is obvious that in this passage the $\lambda_{\text {еvк }}$ р $\omega \delta$ òos cannot be the Great Egret, which is the largest of all the herons. The description seems to apply to the Spoonbill, to which Linnaeus accordingly gave the name of Leucorodius (Platalea leucorodia, Gould, 286).

In the ninth Book Aristotle mentions all three kinds ${ }^{3}$. "Of herons there be three sorts, the cinereous, the white, and that called the starred (ä $\sigma \tau \epsilon \rho \dot{a} a s) . "$

And again, more fully *. "The cinereous heron is a resourceful bird,

 ii. 1 ; iii. 13,14 ; Phile xi.



 кадои́иє $о$.-ix. 2. 8. Pliny (x. 79) merely appropriates, without translating, this passage, "Ardeolarum tria genera: leucon, asterias, pellos."

[^21]clever at catching, and carrying off its prey. It works by day. Its colour however is poor, and its stomach always relaxed. Of the two other kinds (for there be three species) the white heron is beautifully coloured, and builds its nest and lays its eggs very neatly in trees; and it inhabits swamps and marshes, and flats and meadows. And the áorepias, which is nicknamed the "Sluggard," is fabled to have sprung of old time from slaves ; and, in accordance with its nickname, it is the most sluggish of all the herons."

This is a very accurate description, so far as it goes, of the herons mentioned above. The observation that the common heron works by day is no doubt intended to contrast that bird with the bittern, which does not begin to bestir itself until the dusk of the evening ${ }^{1}$. The beautiful snowwhite plumage of the egret is familiar to everybody. And the bittern,
 far the most sluggish of these birds, flying heavily like an owl, and, even when flushed, immediately dropping again into its cover. "They will allow themselves to be almost trodden upon," says Mr. Morris, "before they attempt to escape. They do not fly far at a time, if disturbed, and then at a dull and flagging pace."

Dionysius (ii. 8) had observed the fact that the herons do not dive after their prey like other waterbirds ; but stand and fish in shallows, taking care to stay in such a position that their shadows do not fall upon the water. He notices too that some have plumes, and some have not; that though they spend their time in the water, they always build their nests on the dry





${ }^{1}$ The ${ }^{\prime} \rho \omega \delta$ òs which Pallas Athene, in the tenth Iliad, sent as a favourable sign to Diomed and Odysseus, as they started beside the River Simois on their midnight expedition to the Trojan camp, was no doubt intended to be a bittern. They did not see it, the night was too dark for that; but they heard it booming on their right. The Scholiast asks, Why did she send a heron? Why not a $\gamma \lambda a \hat{v} \xi$, her own special bird? And he returns answer to himself, Because the heron loves to dwell in marshy and swampy places.

And to rightward did Pallas Athene send, to their path full nigh,
A heron beside them flying: they saw it not with the eye
Through the mirk of the black dark night; howbeit they heard its cry.-Wax.
land ; and that they are protected by sailors because they are believed to give warning of approaching gales.

The name $\pi \in \lambda a p \gamma o ̀ s$, by which the Greeks denoted the stork, is said to mean the black and white bird ( $\pi$ é $\lambda \lambda o s$, ảpyòs), a name
$\pi \epsilon \lambda a \rho \gamma o ̀ s$ appropriate enough whether applied to the White Stork (Ciconia alba, Gould, 283), which is everywhere pure white, except the lower part of its wings which are of a glossy black; or to the Black Stork (Ciconia nigra, Gould, 284), which is everywhere glossy black with various metallic reflections, except the lower part of its body, which is pure white.

The characteristic for which the stork has been mostly noted both in ancient and in modern days is the reciprocal affection exhibited between the parent birds and their young.
"Now about the storks," says Aristotle ${ }^{1}$, "it is a ver'y widespread belief that the old are in their turn fed and maintained by the young."
The same account is given by Aelian, Plutarch, Pliny, Phile, and many others.

Many modern anecdotes relating to the family affection of the storks will be found in Buffon xviii. 277, and Bishop Stanley's History of Birds.

The Common Flamingo (Phoenicopterus ruber, Gould, 287), though not unknown, is a very rare bird in Greece. Heliodorus
 so common as in North-east Africa. In Dresser's Birds vi. 347 , Mr. Salvin speaks of the magnificent spectacle in Tunis of a thousand or more of these beautiful birds rising from the water at one time, the whole mass from the colour of their expanded wings looking like an animated rosy cloud. And a similar description is quoted by Mr.


 chap. 4. "Storks keep one nest stil from yeare to yeare, and never change; and of this kind nature they are that the yong will keep and feed their parents when they be old, as they themselves were by them nourished in the beginning."Pliny x. 32 (Holland's translation).
oi фìtatol $\delta$ è toùs joveís $\mu \in \tau \alpha ̀$ xpobvov

Dresser in the same page from Mr. C. A. Wright. And in Mr. Barham Zincke's Egypt, p. 439, there is a description, to much the same effect, of several flocks of flamingoes which he saw flying along the banks of the Nile.

By the Romans, after they had possessed themselves of Tunis and Egypt, the flamingo was domesticated, and kept for the table. A phoenicopterus ingens is mentioned by Juvenal xi. 139, together with hare, venison, pheasants, and other dainties, as a dish with which an accomplished carver would naturally have been instructed to deal. Indeed the flamingo is more frequently mentioned by Latin than by Greek writers.

Martial (iii. 58), describing to his friend Bassus the various domesticated beasts and birds to be found on a farm at Baiae, enumerates amongst other things the peacock, goose, and flamingo :

> vagatur omnis turba sordidae cortis, argutus anser, gemmeique pavones, nomenque debet quae rubentibus pennis.

And in another epigram he writes this inscription for a flamingo's utterance :

> Dat mihi penna rubens nomen; sed lingua gulosis
> Nostra sapit; quid si garrula lingua foret? -xiii. 71.

For "Apicius, the most riotous glutton and belly god of his time, taught men first that the tongue of Phoenicopterus was a most sweet and delicate piece of meat," Pliny x. 68 (Holland's translation), Cf. Suetonius, Vitellius, chap. 13.

Linnaeus identifies the xapaסpiòs with our Plover; and Charadriidae is the recognized scientific name of the Plover family. Aristotle says that it gets its food by the sea (viii. 5. 7); xapaסpıòs and that ${ }^{1}$ it makes its dwelling in torrent beds, and clefts, and rocks; that its colour and voice are insignificant; and that it comes out at night, and disappears in the daytime. Aristophanes in the present play classes it with the river-birds.

Those who are not content with merely identifying the $\chi$ apaifocos with

[^22]the plover, but would also ascertain with what particular kind of plover the name was specially associated by the Greeks, are really essaying a vain task. For the progress of Ornithology involves the perpetual subdivision of one large class into several smaller ones; and the old naturalists, thinking only of the one large class, would attribute to it sometimes properties belonging only to one, and sometimes properties belonging only to another, of the smaller classes into which it is now divided.

Buffon and others consider the $\chi^{\alpha \rho \alpha \delta \rho i o ̀ s ~ t o ~ b e ~ t h e ~ R i n g e d ~ P l o v e r, ~}$ sometimes called the Ring Dottrell (Charadrius hiaticula, Gould, 296): which no doubt answers very well to much that is said of the $\chi^{a \rho a \delta p o o s . ~}$ Gesner and others would identify it with the Norfolk Plover, otherwise the Thick-kneed Bustard (Oedicnemus crepitans, Gould, 288), for which there seems less reason. But the $\chi^{\alpha} \alpha \alpha_{j} \iota_{o ̀ s}$ mentioned in the passages to which I am about to refer can be nothing but the Golden Plover (Charadrius pluvialis, Gould, 294).

The xapa.jpiòs, says Aelian, "has this gift which is by no means to be despised. If a man sick of the jaundice look keenly at the bird, and the bird return the gaze unflinchingly, as though they were mutually angry, the man will be cured of the disease."-xvii. 13.

Plutarch gives a similar account. "People who have the jaundice," he says, "are cured by gazing at a xapaסplós. For the bird is of such a nature and temperament that it draws out and attracts the disease, welling out like a stream through the eyesight. Wherefore the xapadpiòs does not look at, or endure, jaundiced persons: but shuts it eyes, and turns away; not from any unwillingness to cure them, but because it is hurt, as if by a blow."-Quaest. Sympos. v. 7. 2 (8). The same story is repeated by Suidas, and the Scholiasts on Plato and Aristophanes, who add that as the cure was effected by merely looking at the bird, dealers kept the


 ${ }_{i k \tau \epsilon \rho}$ (that is, jaundice) ; for there is not a shadow of reason to suppose that he is speaking of any other bird. And he says (I quote from Holland's translation) :

[^23]feathers carry, which if one that hath the jaundise do but looke upon, he or she shall be presently cured thereof, but the poore bird is sure to die for it."

Now this can only be the Golden Plover: and indeed the whole legend about the cure of the jaundice in all probability arose from the resemblance which the bird's colour was supposed to bear to the complexion of a person suffering from that disease.

On the other hand the artful little device attributed to the $\chi \alpha \rho \alpha \delta \rho o{ }^{\circ} s$ in line 266 of this play, though more or less common to other plovers and indeed to various birds is, by us at least, especially attributed to the green Plover, or Lapwing (Vanellus cristatus, Gould, 291).

While therefore we can safely assert that $\chi^{\alpha} \rho a \delta \rho o$ ôs is properly translated by Plover, we cannot go further and identify it with any particular kind of Plover.

The glossy Ibis (Ibis falcinellus, Gould, 301), though an occasional visitor to most European countries, including our own, and consequently finding a place not only amongst the Birds $\uparrow \beta ı s$ of Europe, but even amongst the Birds of Great Britain, is more especially an Egyptian bird, and therefore the Scholiast on line 1296 of this play, explaining why the nickname ${ }^{\top}$ I $\beta$ cs should have been


There were two birds ${ }^{1}$ of this name in Egypt, the white Ibis, and the black Ibis. The former is the sacred Ibis: the latter the glossy Ibis, which in England, where it was formerly more common than it is now, obtained the title of the Black Curlew. The epithet Black however very inadequately expresses the splendid colouring of the glossy Ibis.

The name rooxídos signifies merely a Runner; and it seems not improbable that it was applied indiscriminately to all "those busy active flocks of little birds" comprising tooxidos plovers, sandpipers, dunlins, curlews, and the like which are so often seen running with almost incredible celerity beside the waves, in search of shrimps, sea-worms, and small shellfish. See the description given by Bishop Stanley, chapter xv.

The name is found first in Hdt. (ii. 68) ${ }^{2}$, where it is applied to the little bird of the Nile which flies into the crocodile's mouth and picks out
 Avibus, i. 17.
${ }^{1}$ Hdt. ii. 75, 76; Aristotle ix. 19. 6.
${ }^{2}$ See also Aristotle ix. 7. 3; Aelian iii. 11 ; viii. 25 ; xii. 15.
the leeches and insects which infest it. And this bird is known to be the Zic-zac or Spur-winged Plover (Pluvianus spinosus, Gould, 293), or its congener, the Black-headed Plover (Pluvianus Aegyptus). See Dresser vii. $522,542$.

This, of course, is not the European rooxinos, but the application of the name to the Egyptian plover clearly indicates the class of birds which the Greeks would employ it to describe. And this is still more conclusively shown by the description of the rooxílos in the Paraphrase of Dionysius.
rpoxidor, it is there said", "are of the number of amphibious birds, and run along the beach with such celerity that their running is more speedy than flying; and it is from this that they derive their name. Large fish they do not attempt to assail ; small crustacea, and whatever else the waves throw up on the beach, are enough for them. And the male birds feed by themselves, and likewise the females by themselves."

The last sentence contains a very natural misapprehension. The division is one of age, not of sex. The old birds go together, and the young birds go together.

This peculiarity is specially marked in the case of the Duntin or Purre (Tringa variabilis, Gould, 329). Speaking of the Dunlin, Morris (vi. 57) says: "It is worthy of observation that the old and young birds are hardly ever known to migrate in mixed groups, but always keep each to themselves." And Dresser (viii. 27): "When the young are able to take care of themselves they flock together; and during passage one often sees flocks composed almost entirely of young birds."

Of the whole genus (Tringa) Mr. Dresser observes (viii. 9): "They frequent muddy and damp localities both inland and on the sea-coast, some species being especially partial to the latter. They walk and run with ease, some being very nimble on foot; and one may often see them following the receding waves, picking up food, and running back to avoid the water as it returns. Almost all the species wade in search of food, and are able, in case of need, to swim. They associate in large flocks

[^24]both with other species and with other individuals of their own species. They feed on insects, worms, minute shellfish, \&c., and collect their food either on the shores of lakes and rivers or on the sea-coast."

They are very plentiful about, the great lakes of Boeotia; and we may remember that, in the time of Aristophanes, $\tau \rho o \chi i$ idoc formed an important portion of the produce sent by Boeotia to the Athenian market, Ach. 876 ; Peace 1004.

So much for the genus; of the Dunlin in particular Mr. Dresser observes (viii. 26) : "The Dunlin frequents the muddy shores of estuaries near the coast; sometimes the shores of inland waters, morasses, \&c., but always such places as are entirely open and free from trees or bushes, and especially where the soil is muddy and not sandy. I have often seen them feeding close to the edge of the water, following the wave as it recedes, and running swiftly out of the way as it again advances; but a large expanse of mudflat appears to be their most congenial haunt. They feed on small crustaceans, marine worms, and insects of various kinds." To the same effect Morris vi. 58, and indeed all ornithological writers.

Another circumstance may be mentioned-that, besides the separate flocks of old and young birds, there are said to be two races of Dunlin, of different sizes, which keep in separate flocks (Saunders's Yarrell iii. 379).

It may be added that they are considered very good for the table.
Moreover whilst the Plover proper has a comparatively short stumpy bill, the Dunlin has a remarkably long one, so justifying the exclamation which the travellers make on its first appearance in this play, "A $\pi$ o $\lambda \lambda o v$
 the gape.

While therefore it is probable that the name $\tau \rho 0 \chi^{i}$ ìos was applied indiscriminately to all birds of this sort—пo Aelian xii. 15-yet the Dunlin seems well qualified to be considered a typical $\tau \rho o \chi^{\prime} \lambda^{\prime}$ os.

And if the Dunlin is really the rooxidos, it is a curious coincidence, having regard to the part which the $\tau \rho 0 \chi^{\prime}$ inos takes in this play, that from its habit of dancing attendance on the larger Plovers, it goes in some parts of the country by the name of the Plover's page (Saunders's Yarrell iii. 381 ; Morris vi. 56).

The $\phi a \lambda \eta p i s$ or $\phi a \lambda \bar{a} \rho i s$, our Coot (Fulica atra, Gould, 338), was by the
ancients commonly, and not unnaturally, reckoned among the ducks. Athenaeus ${ }^{1}$ says that it has a narrow beak (that is, for

фал $\eta \rho$ is a duck), and is rounder in form ; also that it is ash-coloured below and somewhat blacker above. Aristotle (viii. 5. 8) includes it in his list of web-footed birds, $\tau \hat{\omega} \nu \sigma \tau \epsilon \gamma a v o \pi o ́ \delta \omega \nu$; but this is an error; it is really what is called lobe-footed, that is to say, its toes are "edged with broad scalloped membranes." It was domesticated, Varro tells us, by the Romans (De Re Rustica iii. 11).

The mop $\quad$ poi $\omega v$, still called by the same name Porphyrion (Porphyrio hyacinthinus, Gould, 340), is a member of the Rail family.
$\pi о р \phi u p i \omega v$ It was formerly reckoned among the Gallinules, but there are several slightly different varieties of the bird; and the Porphyrions are now made into a distinct species by themselves. Its plumage is one mass of purple, or rather deep blue varying from turquoise to indigo. Its unfeathered parts-the bill, legs, and feet-are all red; the bill sealing-wax red, the legs and feet fleshy red. "Rostra iis et praelonga crura rubent," says Pliny, quite accurately, x. 63. Its name is of course derived from its purple plumage (Aelian iii. 42), but it happens to be the same as that of the mightiest of the giants, minaci Porphyrion statu; a coincidence on which Peisthetaerus plays in lines 1249-52 of this comedy, and which is also the subject of an epigram of Martial ${ }^{2}$. In modern times the earlier observers mentioned it as still found in Greece, but it has not been noticed there by more recent ornithologists. It is, however, tolerably plentiful in many parts of the Mediterranean littoral, European as well as African.

The fullest description of the bird is that quoted by Athenaeus from Aristotle ". "Aristotle says that the porphyrion is not web-footed and is

[^25]of purple plumage, and has long legs ; and that its bill, commencing from its very head is bright red; and that it is of the size of a domestic cock; and has a narrow gullet ; on which account it divides its food into little bits and drinks by mouthfuls." The expression commencing from its very head does not mean merely, as Casaubon explains it, "non extremum tantum illi rostrum puniceum est, sed totum omnino." It refers to the fact that, like the coot and some other birds, the porphyrion has a frontal plate, and that this frontal plate, as well as the bill itself, is sealing-wax red : so that the bill appears to commence far up in the head.

We are told by Athenaeus (ix. 40) that Callimachus, in his book upon Birds, distinguished the $\pi$ oрфvpis from the $\pi о \rho \phi \nu \rho i \omega v$. But the only distinction is that the latter is the male, and the mopфupis former the female bird. These are the regular terminations to distinguish the sexes, like $\dot{\alpha} \mu \pi \epsilon \lambda i \omega v, \dot{a} \mu \pi \epsilon \lambda i s$, and $\chi \lambda \omega \rho i \omega v, \chi \lambda \omega \rho i ́ s$.

The кן $\grave{\xi} \xi$ is our Corncrake or Landrail (Gallinula crex, Gould, 341), and if our name crake is not itself derived from крєे $\xi$, both names have been formed to imitate its harsh grating call "craik, крє̇छ craik ; craik, craik." "Its cry, resembling the syllables crek, crek, crek, may be heard at all times of the day, but more especially early in the morning, and late in the evening."-Dresser vii. 295. "The well-known note of the corncrake, crake, crake ; crake, crake is begun to be heard when summer is at last fully established."-Morris vi. 70. It is a very singular fact that (in countries where quails abound at certain seasons), so soon as the note of the corncrake is heard in the long grass, the quails at once make their appearance. And we cannot wonder therefore that both in ancient and in modern times it has been ò $\rho т \cup \gamma o \mu \dot{\eta} \tau \rho \alpha$ popularly imagined to be the companion or guide of the quails. Hence the Greeks called it $\dot{\text { b }} \rho \tau v \gamma о \mu \dot{\eta} \tau \rho \alpha^{1}$; hence it is called in
haeuser ad loc. The latter refers to Aristotle's statement, De Partibus Animalium
 viii. 8,1 ; Pliny x. 63.
${ }^{1}$ Aristotle viii. 14. 5, 6. Aristotle's account is copied by Pliny x. 33. And Holland's translation of the latter passage will serve also as a translation of the former. "As touching Quailes, therefore, they alwaies come before the Cranes depart. A little bird it is, and while she is among us here, mounteth not aloft in the aire, but rather flieth below neere the ground. The manner of their flying is like the former [i.e. Swans and Geese] in troupes. When the south wind blowes, they never flie ; for why? it is a moist heavy and cloggie wind, and that

Italy, re di quaglie; in France, roi des cailles; in Germany, Wachtellzönig ; in Spain, guion de las codornices; and with ourselves, King of the Quails.
"In Meadows, from the time the Grass is grown until cut, there issues from the thickest part of the Herbage a Sound, expressing the word crek, crek, crek, and which is a noise much like that made by stripping forcibly the teeth of a large Comb under the fingers; as we approach, the Sound retires, and is heard fifty paces off; it is the Land Rail that emits this Cry, and begins to be heard about the second week in May, at the same time with the Quails, which it seems ever to accompany, and from being less common and larger, has been deemed their Leader, and therefore called the King of the Quails."-Daniel's Rural Sports, iii. 134.

Order V. Natatores (Swimmers).
$\chi \grave{\eta} \nu$.
кúк $о$ оs.
$\chi \eta \nu \alpha \lambda \omega \pi \eta \xi$.
$\pi \eta \nu$ є́ $\boldsymbol{\lambda} \boldsymbol{\psi}$.
$\nu \eta$ च $\tau \tau$.
$\beta \alpha \sigma \kappa \hat{\alpha} s$.
$\kappa о \lambda \nu \mu \beta i s$.
$\pi \epsilon \lambda \epsilon \kappa \hat{\alpha} s$.
$\pi \in \lambda \epsilon \kappa i \nu 0$ о.
$\kappa \alpha \tau \alpha \rho \alpha ́ к \tau \eta$.
$\epsilon \in \lambda \alpha \sigma \hat{\alpha} s$.
$\lambda \alpha ́ \rho o s$.

By far the most common geese observed in the Hellenic regions are those with which we also are most familiar in England, viz. xŋ̀ $\quad$ the large Grey Lag Goose (Anser palustris, Gould, 347) from which our domestic goose is supposed to be derived; and the somewhat smaller, and very gregarious Bean Goose (Anser segetum, Gould, 348). The mighty flock of geese which Homer describes (Iliad ii, 459-63) must have been composed of the latter species. The Achaeans, it is said, pour forth to the battle-muster,
as the myriad tribes of the flying fowl of the air,
The armies of geese, of the cranes, of the long-necked swans snow-fair,
they know well ynough. And yet they willingly chuse a gale whensoever they flie, by reason that their bodies are too weightie (in comparison of their wings) to beare them up; and besides, their strength is but small. Commonly, therefore, they chuse a Northerne wind to flie with; and they have one mighty great Quaile called Ortygometra, to lead the way and conduct them as their captain." A "mighty great Quaile" is Philemon's own guess, and a mighty bad one;
 Pliny does not go on to explain the word, but Aristotle does: $\hat{\eta}$ ठ $\dot{\epsilon}$ ó opruyopírpa

fly hither and thither over an Asian mead, around the streams of Cayster glorying in their wings,

As with clangour and clashing they settle; the whole mead ringeth again.-WAy.
Their manner of flight is well described by Pliny x. 32.
Tame geese are twice mentioned in the Odyssey: each time as representing the suitors, while Odysseus is represented by the eagle which kills them. In xv. 160-5 it is an omen. An eagle is seen carrying off a tame goose from the courtyard, $\chi \hat{\eta} v \alpha \eta_{\eta} \mu \in \rho o v \epsilon \xi \alpha \hat{\epsilon} \lambda \hat{\eta} s$, and Helen at once interprets it of the near return of Odysseus, and the vengeance which he will wreak upon the suitors. In xix. 585-58 it is a dream, which Penelope asks the stranger to interpret, not knowing that she is speaking to Odysseus himself.

I have twenty geese, and they come to the water-trough to feed On the wheat that I cast them.

But she dreamed that a mighty eagle came and killed them all and soared away to the sky.

> And I wept and I shrieked in my dream for sorrow and sore dismay. And around me thronging came the fair-tressed daughters of Greece, At my piteous lamenting because that the eagle had slain my geese.

But the eagle returned, and speaking with a man's voice declared that he was Odysseus, and the geese the suitors. And with that she awoke.

And I looked, and lo, the geese in the courtyard full in view
Pecking their wheat at the trough, as before they were wont to do.-WAy.
Aristotle mentions two sorts of geese, $\delta \chi \chi \grave{\eta} \nu$ and $\delta \mu c \kappa \rho o े s ~ \chi \grave{\eta} \nu \dot{\delta} \dot{a} \gamma \epsilon \lambda a \hat{\imath} o s$ (viii. 5. 8). And a little later, the $\chi \grave{\eta} \nu$ o $\mu \iota \kappa \rho o ̀ s ~ i s ~ i n c l u d e d ~ i n ~ a ~ l i s t ~ o f ~ t h e ~ g r e g a r i o u s ~$ birds (viii. 14. 6). That the $\chi \dot{\eta} v$ is, or includes, the grey lag goose is certain, but whether the bean goose is also included under that name, or is the $\chi \grave{\eta} \nu \delta \quad \mu \kappa \rho o ̀ s$, is extremely uncertain. On the one hand, it is strange that a goose, which is only a trifle less than the largest, should be called the "little" one. On the other hand, there is no smaller goose which could be called the "gregarious" goose in contradistinction to this. However this is a matter about which we need not trouble ourselves.

The Greeks do not seem to have distinguished between the Cygnus olor, the Mute Swan (Cygnus mansuetus, Gould, кúкvos 354), of which kind are our domesticated swans, and the Wild Swan, or Whooper (Cygnus ferus, Gould, 355). Nor is this surprising ;
for there is little or no external difference between the two species, except as regards their bills, and except that the Whooper is the smaller bird.

Nothing is more strange in ancient ornithology than the great value which the Greeks set upon the melody of the swan, and especially of the dying swan. They regarded the nightingale, the swan, and the swallow as a musical trio of incomparable excellence. Their poets are never tired of celebrating the holy minstrelsy of the swans who loved to chant the praises of Phoebus, as they sat on the mounds by the side of the swirling
 (Hymn. in Del. 252). Even Aristotle (ix. 18. 2) says that they are musical birds, and are especially given to sing when they are about to die. But Alexander the Myndian ${ }^{2}$, who was no mean naturalist, declared that he had been at the death of many swans, and never heard them sing. And Pliny observes that people tell of the mournful song of the dying swan ; but that, after sundry experiments, he thinks there is no truth in the story. And in Epistle 114 of St. Gregory Nazianzen the swans, rallied by the swallows for keeping their musical powers to themselves,
 In the same Epistle the writer seems to fall in with the opinion of those who attribute the swan's music to the whistling of the breeze through its wings. "Our music will be heard," say the swans, ö õav $\dot{\alpha} \nu \hat{\omega} \mu \in \nu \tau$
 found in one of his poems (ii. 7, lines 309, 310), and in the passage to be presently quoted from his twenty-eighth Oration. And possibly this is the meaning of the words iniò $\pi \tau \epsilon \rho v^{\prime} \gamma \omega v$ just cited in a footnote from the Homeric Hymns, and of the $\pi \tau \epsilon \rho \circ i \mathrm{i}$ кре́коขтеs in line 772 of this play.
"Much has been said in ancient times," observes Bewick, "of the singing of the Swan, and many beautiful and poetical descriptions have been given of its dying song. 'No fiction of natural history, no fable of antiquity, was ever more celebrated, oftener repeated, or better received: it occupied the soft and lively imagination of the Greeks; poets, orators, and even philosophers, adopted it as a truth too pleasing to be doubted.' The truth however is very different from such amiable and affecting fables;

$$
\begin{aligned}
& \text { ח } \eta \boldsymbol{v} \text { tóv.-Shorter Homeric Hymn to Apollo, 1. Compare Birds } 774 .
\end{aligned}
$$

${ }^{2}$ Athenaeus ix. 49. Olorum morte narratur flebilis cantus; falso, ut arbitror aliquot experimentis. -x . 32 .
for the voice of the Swan, singly, is shrill, piercing, and harsh, not unlike the sound of a clarionet when blown by a novice in music. It is, however, asserted by those who have heard the united and varied voices of a numerous assemblage of them, that they produce a more harmonious effect, particularly when softened by the murmur of the waters."

The fable of the Swan's dying song is too beautiful ever to die out of literature, but of course it is now treated merely as a poetic fancy and not as an actual fact.

The name $\chi \eta \vee a \lambda \omega ́ \pi \eta \xi$, vulpanser, is given to the Common Sheldrake (Tadorna vulpanser, Gould, 357, to which must be added the Ruddy Sheldrake, Tadorna rutila, Gould, 358) because $x \eta \nu a \lambda \omega \boldsymbol{\pi} \eta \xi$ whilst it swims in the water like the goose, it makes its nest in burrows like the fox. We learn nothing from Aristotle about the $\chi \eta \nu a \lambda \omega \dot{\pi} \eta \xi$, except that it lives in the neighbourhood of marshes and rivers (viii. 5. 8) ; but Aelian tells us that it is smaller than a goose ( $\chi \eta$ ròs Bpaxúrєpos, v. 30), and gives an interesting account of the art with which it seeks to divert the attention of an enemy from its young ones '. "The $\chi \eta \nu a \lambda \omega \pi \eta \xi$ too," he says, "is devoted to her brood, and plays the same trick as the partridge. For she too rolls down in front of her young ones, and inspires the assailant with hope that he will be able to catch her ; meanwhile the young ones scud away; and when they have gone some distance off, then she too rises and flies away."

Now this is a marked characteristic of the Sheldrake. "In Orkney," says Dr. Patrick Neill, "it has got the name of Sly Goose, from the arts which the natives find it employs to decoy them from the neighbourhood of its nest; it frequently feigns lameness, and waddles away with one wing trailing on the ground, thus inducing a pursuit of itself, till, judging its young to be safe from discovery it suddenly takes flight, and leaves the outwitted Orcadian gaping with surprise."-Saunders's Yarrell iv. 353. And Mr. Morris (vi. 170) quotes the account of a brood living in a rabbitburrow at Sandringham. "If the nest be approached by an unwelcome intruder, the young ones hide themselves; the tender mother drops at no great distance from her helpless brood, trails herself along the ground,

[^26]flaps it with her wings, and appears to struggle as if she was wounded, in order to attract attention and tempt a pursuit after herself." Buffon ( xx .166 ) gives a precisely similar account, and begins his remarks on the Sheldrake by observing, "We are convinced that the Fox-goose of the ancients (the $\chi \eta v a \lambda \omega \pi \eta \xi$ or vulpanser) is the same with the Sheldrake."

Herodotus (ii. 72) after mentioning certain animals which the Egyptians considered ipoùs rov N $\epsilon$ ídov, such as the otter and the eel, adds кai $\tau \hat{\omega} v$
 Egyptian goose, to which ornithologists have consequently given the name $\chi \eta \nu a \lambda \omega ́ \pi \eta \xi$ (Chenalopex Egyptiaca, Gould, 353), but this seems to me extremely improbable. He mentions the name casually, without any explanation, as a name familiar to himself, and one which he knows will be familiar to his audience. Now the Egyptian goose is never seen to the north of the Mediterranean, whereas both the Sheldrakes are exceedingly' common in Egypt (Dresser vi. 407, 458, 463). And it seems to me that Herodotus, mentioning the $\chi \eta \nu a \lambda \omega \dot{\pi} \eta \xi$ without any explanation or comment, must necessarily have meant the European bird which he and those for whom he was writing had always been accustomed to call by that name. I may add that the appearance of the Egyptian goose is very different from that of the Sheldrake.

Aristotle (viii. 5. 8) merely mentions the $\pi \eta \nu^{\prime} \lambda^{\prime} o \psi^{1}$ as an aquatic bird: and for any further details we have to rely on less trust-
 play say that it is like a wild duck, but the size of a pigeon; and again that it is bigger than a wild duck, but like one; $\delta \pi \pi v^{\prime} \lambda o \psi$

 Ion uses the word as an epithet of the $\pi \eta \nu^{\prime} \lambda o \psi$, for, he adds, its throat is

 Commentary on line 1410 of this play, says. What be these birds of Ocean that have come from the ends of the carth, penelopes with variegated backs and long sweep of wing? поккıдо́סєь pot, тavvoítтєpot. The latter epithet is merely honorary, applicable to any bird. And according to Athenaeus (ix. 40) Ibycus appears (I say appears, for the reading is very uncertain) to


[^27]From these hints Linnaeus, with universal assent, decides that the $\pi \eta \nu$ '̇low is the well-known Widgeon (Mareca Penelope, Gould, 359) with its ruddy throat, and light vinous-red breast.

It might have been supposed that the bird's name was somehow derived from that of the wife of Odysseus ; but both Eustathius (on Od. i. 344) and Tzetzes (on Lycophron 792) assure us that the derivation was the other way, and that Penelope had originally another name; but that
 from her preservers the name which Homer has made famous for all time.

The $\nu \hat{\eta} \tau \tau a$, swimmer, whence Athenaeus ${ }^{1}$ derives the verb $\nu \eta^{\prime} \chi \epsilon \sigma \theta a l$, though it would doubtless be more correct to say that the name is derived from the verb, is our Common Wild Duck or v $\boldsymbol{\eta} \tau \tau \alpha$ Mallard (Anas boschas, Gould, 361). The name Anas boschas is a most infelicitous one, for the only thing we know with absolute certainty about the $\beta$ orк人̂s, or (as Aristophanes and indeed several of the Aristotelian MSS. call it) $\beta a \sigma \kappa \hat{a} s$, is that it was distinct from the $\nu \hat{\eta} \tau \tau \alpha$. The $\beta$ $\beta \sigma \kappa \alpha \hat{s}$, observes Aristotle ${ }^{2}$, resembles the $\nu \hat{\eta} \tau \tau \alpha$, but is smaller. Athenaeus ${ }^{3}$ makes the same remark, but fortunately adds, apparently $\beta$ arkôs from Alexander the Myndian, two further characteristics, viz. that the male is кađá $\gamma \rho a \phi o s$, pencilled or scribbled over, and has a disproportionately short and stumpy bill. From this description we conclude that the $\beta a \sigma \kappa \hat{s}$ s is the Teal (Anas crecca, Gould, 362), than which no duck is more "finely chequered," which is considerably smaller than the Mallard, and is exceedingly plentiful in Greece. The bill of the teal is not really out of proportion, but the bird's small head makes it appear so.

Aristotle does not describe, though he more than once mentions, the ко $\lambda v \mu \beta$ is or diver: Nor is the general description given by Dionysius (de Avibus ii. 12) of any assistance. But the кодицßis name itself is a sufficient description. The little кодv $\mu \beta i$ is

[^28]
## lxxvi

## INTRODUCTION

which Athenaeus describes ${ }^{1}$ as the tiniest of waterfowl, of a dirty black colour, with a sharp bill, and constantly diving beneath the water, is unquestionably our familiar little dab-chick, more grandly and scientifically called the Little Grebe (Podiceps minor, Gould, 392). The larger ко $\lambda \mu$ Bícs comprised, we may suppose, the larger Grebes (Podiceps cristatus, Gould, 388 ; and Podiceps auritus, Gould, 391) and the northern Diver (Colymbus glacialis, Gould, 393).
$\pi \epsilon \lambda \epsilon \kappa \alpha ̀ \nu$ and $\pi \epsilon \lambda \epsilon \kappa \hat{s}$ are two forms of the same word signifying our Pelican (Pelecanus Onocrotalus, Gould, 405; and Pele-
$\pi \epsilon \lambda \epsilon \kappa \hat{a} s$ canus crispus, Gould, 406) ; the former being employed by the Athenians in common with other Hellenic peoples, the latter being employed by no Ionian people except the Athenians them-
 $\pi \epsilon \lambda \epsilon \kappa \hat{a} \quad \Delta \omega \rho \iota \kappa \omega \hat{\varsigma}$. Suidas, s.v. $\pi \epsilon \lambda \epsilon \kappa \hat{a} \nu \tau \iota$, Scholiast on Birds 883. As usual, however, Attic writers employed the "common" more frequently than they did the specially "Attic" form of the word.

Aristotle thrice mentions the Pelican. In viii. 14. 2, after mentioning the migration of the cranes, he proceeds: "And the Pelicans (oi $\Pi_{\epsilon} \lambda_{\epsilon \kappa \alpha} \bar{\nu} \epsilon$ ) also change their quarters, and fly from the Strymon to the Danube, where they breed: and they make their migrations in one body, those in front waiting for those behind; because otherwise, when they fly over the mountain range, those behind would lose sight of those in front."

The banks of the Strymon, says Buffon xix. 287, in summer, seen from the heights, appear whitened by the multitude of Pelicans which cover them. And their breeding-places on the banks of the Danube are described in some detail in Dresser vi. 196, 203.

In ix. 11 he says that the Pelicans which dwell in the rivers swallow down large and smooth cockle shells; and when they have softened them,
 vomit them up again, so that as the shells open they may pick out the cockles and eat them. He gives the same account in the Mirabilia 14, and it is repeated by Aelian iii. 20; v. 35. But this, as Buffon observes xix. 291,

[^29]is a mistake; "for the pouch of the Pelican is not a stomach where digestion is begun; and Pliny inaccurately compared the manner in which the Onocrotalus swallows and brings up its food to the stomach of ruminating animals. 'There is nothing here,' M. Perrault very judiciously remarks, 'but what enters into the general place of the organization of birds; all of them have a crop in which their food is lodged: in the Pelican it lies without and under the bill instead of being concealed within, and placed at the bottom of the oesophagus. But this exterior crop has not the digestive heat of that of other birds, and in this bag the Pelican carries the fish entire to its young.'"

The Pelicans were selected by Aristophanes to hew the woodwork of his fortification (lines 1154-7 of this play) not because of their habits, but because of their name, which fitted in admirably with $\pi \epsilon \lambda \epsilon \kappa \alpha{ }^{\prime} \omega$, to hew,
 Scholiast, rightly. But the old grammarians were always at sea when they had to consider any matter relating to birds, and some of themHesychius and possibly Suidas also - not perceiving the poet's jest, actually thought that the birds which pecked the wood must of necessity have been woodpeckers. And even Schneider in his note on Aristotle ix. 11 falls into the same trap. "Ex versu Avium 1155," he says, " clarissimum fit picos intelligi. Mirum unde possessione nominis antiqui pici exciderint recentiore aetate, et onocrotalorum genus id occupaverit." So difficult is it for some minds to enter into the humour of a comic poet. But a still more astonishing theory has been formulated in more recent times, and has even found its way (mirabile dictu) into the Oxford Lexicon, viz. that while the Hellenic form $\pi \epsilon \lambda \epsilon \kappa \grave{a} \nu$ signified a Pelican, the Attic form $\pi \epsilon \lambda \epsilon \kappa \hat{\alpha} s$ signified a Woodpecker. For this theory of a distinction between the two forms there is no foundation whatever. It is alleged to be supported by Hesychius and Suidas, but they give no countenance to such an absurdity. They merely mistake the Pelican for the Woodpecker.
 he says this not of $\pi \epsilon \lambda \epsilon \kappa \hat{\alpha} s$ but of $\pi \epsilon \lambda \epsilon \kappa \alpha ̀ \nu$, which is admittedly an error. He has no idea of distinguishing between the two forms. In some MSS. of Suidas, immediately after his exposition of $\pi \epsilon \lambda \epsilon \kappa \grave{\alpha} \nu$ and $\pi \epsilon \lambda \epsilon \kappa \hat{\alpha} s$ already
 $\delta \epsilon \nu \delta \rho о к о \lambda \alpha ́ \pi т \eta s$ калєital. These words are omitted by Gaisford on the authority of the best MSS. ; but what if they stand? They apply to both
$\pi \epsilon \lambda \epsilon \kappa \grave{\alpha} \nu$ and $\pi \epsilon \lambda \epsilon \kappa \alpha ̂ s$, and give no tinge of colour to the suggested distinction between the two forms. However strange the blunder these old grammarians, or one of them, made, they are not guilty of such an absurdity as this.

And if we are sure that the $\pi \epsilon \lambda \epsilon \kappa \hat{a} s$ (and $\pi \epsilon \lambda \epsilon \kappa \alpha ̀ \nu$ ) was the Pelican we are no less sure that the $\pi \epsilon \lambda \epsilon \kappa \hat{i} v o s$ is the Pelican.
"The $\pi \epsilon \lambda \epsilon \kappa \hat{\nu} \nu 0$, ," says the Paraphrase, " have very long necks, and are no less greedy of food [than the birds previously mentioned].
$\pi \epsilon \lambda \epsilon$ кivos Unlike them, however, they do not plunge ${ }^{1}$ with their whole body under water, but keep dipping down their necks, which are six feet ${ }^{2}$ in length, showing their backs above water all the time. And they swallow every fish they come across, catching it with their enormous gape. And they have a sort of pouch before their breast, into which they pack all their food, not abstaining from even cockles and mussels, but taking in everything that comes, shells and all. Then, when the animals are dead, they throw them all up, and so eat the flesh and cast the shells away; for the shells keep closed so long as their occupant is alive, but when it is dead they open and stand apart."-Dionysius, de Avibus, ii. 6.

We have no means of distinguishing between the $\pi \epsilon \lambda \epsilon \kappa \hat{\alpha} s$ and $\pi \epsilon \lambda \epsilon \kappa \hat{\nu} v o s$. Yet there must have been a distinction, since they are both mentioned, obviously as different birds, in line 882 of this play. And as there are in fact two sorts of Pelican known in Greece, the Onocrotalus, commonly called the White Pelican, since its plumage is generally "white, tinged more or less with salmon colour"; and the Dalmatian Pelican, in which the salmon colour is exchanged for a "greyish or bluish-grey tinge," it seems reasonable to suppose that one name belongs to the white, and the other to the Dalmatian, bird (though we cannot tell which belongs to which) ; and I have therefore, in the translation, called them " the Pelican white, and the Pelican grey."

Although the Gannet or Solan Goose (Sula bassana, Gould, катарáктŋs 412) is seen no longer in Hellenic waters, and some even suppose (but this is certainly an error) that it does not visit the

[^30]Mediterranean at all, yet I make bold to assert with the utmost confidence that the катара́ктү, ${ }^{1}$ of the ancient Greeks is none other than the bird which we call the gannet, and has no connexion with the Slua (Lestris catarractes, Gould, 439) to which modern naturalists with one accord have given the name of catarrhactes.

The Skua is merely a bold piratical gull which scurries off from the cliffs to rob other gulls of their prey ; which rarely gets its living honestly ; and which is never known to go under water.

The manner in which the Gannet catches its prey is absolutely unique. It flies over the water, and when its keen eyes have detected a fish swimming underneath the surface, it soars to the requisite height, and then drops straight downwards, as if it were a falling plummet, through air and water, and after a submersion of about fifteen seconds, rises again to the surface with (if it has been successful) its booty in its mouth.
"The Gannet," says Mr. Couch, "takes its prey in a different manner from any other of our aquatic birds; for traversing the air in all directions, as soon as it discovers the fish, it rises to such a height as experience shows best calculated to carry it by a downward motion to the required depth ; and then partially closing its wings it falls perpendicularly on the prey, and rarely without success, the time between the plunge and emersion being about fifteen seconds."-Saunders's Yarrell iv. 159. It falls "like a thunderbolt," says Mr. Morris (viii 17). "Its velocity is so prodigious that the force with which it strikes the water is sufficient to stun a bird not prepared for such a blow," says Bishop Stanley.

I cannot deny myself the pleasure of quoting a short passage from a tale by Charles Reade, a very shrewd and careful observer of nature.
"Christie Johnstone" is a young Newhaven fishwife. Her little brother comes to bring her the earliest news of the unexpected arrival of the herring, about Inch Keith.
"He opened his jacket, and showed a bright little fish.
In a moment all Christie's nonchalance gave way to a fiery animation. She darted to Flucker's side. 'Ye hae na been sae daft as tell ?' asked she.

Flucker shook his head contemptuously. 'Ony birds at the island, Flucker?'
'Sea-maws plenty, and a bird I dinna ken; he mounted sae high, then down like thunder intil the sea, and gart the water flee as high as Haman; and porpoises as big as my boat.'
${ }^{1}$ The name is derived from karapá $\sigma \sigma \omega$, and should be spelt with a single $\rho$. See Appendix, line 887, of this play.
' Porr-poises, fulish laddy,-ye hae seen the herrin whale at his wark, and the solant guse ye hae seen her at wark; and beneath the sea, Flucker, every coedfish, and doeg-fish, and fish that has teeth, is after them; and half Scotland wad be at Inch Keith Island if they kenned what ye hae tell't me-dinnar speak to me.'"

And it is not merely that no other bird, as a matter of fact, drops through air and water in this peculiar fashion; no other bird is endowed with the capacity of doing so. See Dresser vi. 187.

So much for the gannet; let us now see what the Greeks say of the катара́ктŋs. Dionysius ${ }^{1}$ (de Avibus ii. 2) writes as follows:-
"There is a certain bird, like the lesser gulls, but strong, and white in colour, and much resembling the goshawk, which is called the kazapáктクs. For having marked some of the fishes swimming about (its sight can reach even to the depths of the sea) it mounts up to a great height, and furling its wings, launches itself, as though falling, into the sea, cutting through the air quicker, one may say, than any arrow, and goes underneath the water to a depth of six feet or more ; and having caught the fish it comes up with it, and flying off eats it while yet palpitating."

No words could more accurately depict the Gannet: none could more emphatically repudiate the claims of the Skua. The катара́кт $\quad$ s is white, the Skua is dark brown. The катараккт $\begin{aligned} & \text { s drops into the sea; the Skua }\end{aligned}$ never does. The ката.а́ктךs gains its livelihood by catching its own fish; the Skua gains its livelihood by robbing other gulls of theirs.

Aristotle's account, though much less full, is in substantial agreement with that of the paraphrase ${ }^{2}$. "The катара́ктŋs lives by the sea, and when it lets itself fall into the sea, it remains under the surface as long as it would take a man to walk a hundred feet. And it is not so large as a goshawk."

The objections to the identification of the катара́ктәs with the gannet are twofold: (1) the gannet is not now seen in or near Greek waters;

[^31]and (2) it is much larger than a goshawk. Both these statements are true.

But it is common off the coast of Portugal and Spain, and in winter great numbers are seen in the Straits of Gibraltar, and off the coast of Morocco (Dresser vi. 183). And even if, in ancient times, it did not actually visit Hellenic waters, it would certainly have been seen, and its strange modus operandi reported, by Hellenic sailors and travellers. And the very fact that it was not a familiar object sufficiently accounts for the mistake as to its actual size. Though indeed such mistakes are common even as to objects with which the Greeks were perfectly familiar. We have just seen the Pelican's neck described as six feet long; nearly three times the actual length, even if the head and bill (as the writer probably intended) are considered as part of the neck. I may add that the first objection applies equally to the Skua.

We may therefore conclude with confidence that the катара́ктŋs of the Greeks was our gannet or solan goose, and not the skua. The latter is more likely to have been the $\bar{\epsilon} \lambda \alpha \sigma a \hat{s}$ of $e^{\lambda} \lambda \alpha \sigma \hat{\alpha} s$ Aristophanes, a name which signifies the chaser, the driver, and would be extremely appropriate to this piratical assailant of other gulls. "The Skua," says Mr. Dresser (viii. 460), "is amongst the Gulls what the true bird of prey is amongst the land birds. Bold and rapacious it seldom takes the trouble to fish for itself, but dispossesses its weaker and more industrious neighbours of their hard-won spoils. When it observes that a gull has been successful in catching a fish, it immediately gives chase, and the gull is compelled to drop the fish, which the Skua will frequently catch before it touches the surface of the water."

The last bird on our list is the dápos, the classical passage about which is to be found in the Paraphrase of Dionysius (ii. 4). "The $\lambda$ ápou," it is there said, "are very much attached to men, $\lambda$ dópos and keep near them in the most familiar manner. And when they see fishers dragging out their nets from the sea, they swarm to the boats as if they were entitled to partake of the spoil, and clamour about the nets demanding their share. And the fishermen humour them, throwing out some of the fishes on the waves, and the $\lambda$ doo dart upon the fishes as they are thrown out, and devour them; and again, if any escape out through the meshes, they catch them up greedily. So that there is a common belief that they were once men themselves, and invented the
art of fishing, and now being by the will of the Gods changed into .birds, still remember their old business, and keep close to ports and cities. And there are many kinds of $\lambda$ ápot; some white and as small as pigeons; others bigger and stronger, and covered with very thick feathers; and others yet larger than these. And these latter have white feathers, except that they have black necks, and wings tipped with black. And for these, as for their Sovereigns, all other $\lambda$ ápor make way, and yield to them place and pasturage. And when they grow old their feathers become dark blue. And they make their nests on the rocks, choosing places where there is a flow of fresh water, so that the young birds may have food from the sea and fresh water to drink, until they grow up and are able to fly off from the nests, after which they get both food and water from the sea. And for rapid swimming, no bird can compete with the入ápot."

It is obvious that the birds so described are our Gulls, to whom zoologists justly apply the name Laridae.
 and the $\lambda$ ápos ó $\lambda$ גєкós. Doubtless many species now reckoned as distinct are comprised under each name. The Common Gull (Larus canus, Gould, 437) and the Herring Gull (Larus argentatus, Gould, 434) may be taken as representatives of the $\lambda$ ápos $\lambda$ evkós; and the Lesser Black-backed Gull (Larus fuscus, Gould, 431) as falling under the title of $\lambda$ ápos $\sigma \pi о \delta o \epsilon \iota \delta \eta_{s}$.

The three kinds mentioned in the Paraphrase may be the Little Gull (Xema minutus, Gould, 428) ; the Common Gull; and the Great Black-headed Gull, a giant amongst the Black-headed Gulls, which Canon Tristram describes as the Royal Gull (Dresser vi. 870). But here again no doubt many species, now distinguished from each other, are comprised under each name.

In the Fifth Odyssey (51) Homer likens the movement of Hermes, skimming over the waves, to the flight of a sea-gull ; for $\lambda$ ápos is the word translated "sea-mew" in the lines which I quote from Mr. Way's translation:

Swift to his feet he tied his beautiful sandal-shoes
Ambrosial, golden-gleaming, that bore him over the main, . . .
And over the sea swell darted, as onward a sea-mew slips
Where the dread wave-bosoms are parted, and down the hollows it dips
Fishing, with wings agleam with the dew of the salt sea-spray:
So did the Guide-God seem, skimming wave after wave on his way.

Many consider that under the name $\lambda$ ápos was included the cormorant also：but although some weighty arguments may be adduced for coming to that conclusion，it does not altogether commend itself to my mind ；and in translating dápos cormorant I have simply been influenced by the fact that the cormorant is to us，as the gull was to the Greeks，the proverbial emblem of greediness and rapacity．When，for example，Aristophanes compares Cleon to a dápos，it would be strangely misleading if a translator compared him to a＂gull．＂The $\lambda$ ápos represented to the Athenians the precise qualities which the cormorant represents to ourselves．

It may be useful to the reader to have before him in a tabulated form the results of the foregoing inquiry．The names which are mere guess－ work are printed in italics：－

|  | nightingale． |
| :---: | :---: |
| $a i y i \theta a \lambda \lambda o s$ | titmouse． |
| aîetòs | eagle． |
| а̇ка入арӨis | goldfinch． |
|  | cock． |
| à入ıaítoos | osprey． |
| ả̉кขш̀ | kingfisher（female）． |
| ${ }^{3} \mu \pi \epsilon \lambda i s$ | waxwing． |
| àttayâs | francolin． |
| ßaбкâs | teal． |
| уе́panos | crane． |
| $\gamma \lambda \lambda \hat{v} \xi \underline{ }$ | little owl． |
| giv | vulture． |
| $\left.\begin{array}{l}\text { ¢риоко入а́ттךs } \\ \text { ¢рйо }\end{array}\right\}$ | woodpecker． |
| è $\lambda$ acâs | skuta． |
| ¢＇入่ $\lambda$ âs | reed warbler． |
| ¢ $\pi 0 \psi$ | hoopoe． |
|  | stock－dove． |
| épeodiòs | heron． |
| ${ }_{i} \beta$ ıs | glossy ibis． |
| íf $\rho$ ¢ $\xi$ | goshawk． |
| íktipos | kite． |
| катарáктךs | gannet． |
| $\kappa є \beta \lambda \eta \dot{\eta} \pi v \rho ⿺ 𠃊$ | fire－crested wren． |
| $\kappa \in \rho \chi \nu \eta{ }^{\prime} s$ | kestrel． |
| кпрú入os | kingfisher（male）． |
| кітта | jay． |
| кí $\chi \lambda \eta$ | thrush． |


| ко́ккข¢ | cuckoo． |
| :---: | :---: |
| ко入oıòs | jackdaw． |
|  | dabchick． |
| ко́рая | raven． |
| корuסós | crested lark． |
| кора́⿱亠乂⿱一𧰨刂 | crow． |
|  | hooded crow． |
| кó ${ }^{\text {c }}$ ¢os | blackbird． |
| кре¢̧ | landrail． |
| ки́кроя | swan． |
| кข́puдठıs | eagle owl． |
| $\lambda a ́ p o s$ | gull． |
| $\mu$ млауко́рифоs | marsh tit． |
| ขє́ptos | falcon． |
| $\nu \hat{\eta} \tau \tau \boldsymbol{\square}$ | wild duck． |
| о́ртьүоийтра | landrail． |
| ${ }^{\text {ö } \rho \text { тv }} \boldsymbol{\xi}$ | quail． |
| ópxidos | golden－crested wren． |
| та́ттоs | hedge－spariow． |
| $\pi \in \lambda a \rho \gamma o ̀ s$ | stork． |
| $\pi \epsilon \lambda \epsilon \iota a$ | stock－dove． |
| $\pi \epsilon \lambda \epsilon \kappa a ̂ s$ <br> $\pi \epsilon \lambda \epsilon к і \nu_{0}$ | $\left\{\begin{array}{l} \text { pelican. The white, and } \\ \text { the grey, or Dalma- } \\ \text { tian. } \end{array}\right.$ |
| $\pi \epsilon ์ \rho \delta \iota ¢$ | partridge． |
| $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \grave{a}$ | rock－dove． |
| $\pi \eta \nu \in ́ \lambda o \psi$ | widgeon． |
| торфирis | porphyrion（female）． |
| $\pi о \rho \phi \nu \rho i \omega \nu$ | porphyrion（male）． |


| бтєр $\quad$ оло́уos | rook. | фабıavòs | pheasant. |
| :---: | :---: | :---: | :---: |
| arivos | siskin. | фа́тта | woodpigeon. |
| arpovoòs | sparrow. | $\phi \eta \nu \eta$ | lammergeyer. |
| бтрovもòs $\mu \varepsilon \gamma$ ád $\eta$ | ostrich. |  | spotted eagle. |
| тā̄s | peacock. | фоєขкко́лтєроs | flamingo. |
| тө́т $\rho$ а̧ | capercaillie. | фрvүíגos | finch. |
|  | buzzard. | Xapaסpıòs | plover. |
| трохínos | dunlin. |  | swallow. |
|  | turtle-dove. | $\chi \eta^{\nu}$ | goose. |
| inoovuis | wheatear: | $\chi \eta \nu \square \lambda \omega \pi \eta \xi$ | sheldrake. |
| фалпрis | coot. |  |  |

I will end this Introduction by quoting a passage from St. Gregory Nazianzen, to which reference has been made both in the foregoing remarks and also in the Additional Note on the révtı\} or cicala. It comes from his twenty-eighth Oration, section 24.



Look, I pray you, at the flocks of birds, and their infinite variety both in form and colour, both mute and vocal; and tell me what their melody means, and from whom it came.

 каì óoıптópov таîs фwvais $\pi$ аратє́ $\mu \pi о v \sigma \iota$;

Who placed the lyre in the breast of the cicala, and taught it all those songs and chirpings on the boughs, when stirred by the Sun they sing their midday melody, and make the groves vocal, and cheer the passing traveller on his way?
 тò $\sigma$ v́pı $\gamma \mu a$;

Who wove the song for the swan, when it stretches out its wing to the breeze, and the whistling [of the wind through the feathers] makes a melodious sound?

Then follows the passage, already mentioned, about that vainglorious Median bird, the Peacock, his consciousness of his own attractions, and his pride in showing them off, in a theatrical style, before his mates, or before any wayfarer who may happen to approach him.

Eastwood, Strafberry Hill, March, 1906.

My friend, Mr. Christopher Welch, than whom there is no higher authority on all matters connected with the flute, has been kind enough to write, and allows me to insert here, the following observations on the music of the flute as representing the nightingale's song:-

## Richmond-on-Thames,

March 2, 1906.

## My dear Rogers,

If Aristophanes was the first, he was certainly not the last who is known to have made use of a musical instrument to represent the voice of a bird. The device has been resorted to again and again, not only for the trilling of unclassified "birdies" and "birdlings," but for the utterance of members of the several families of the feathered choir, such as the carol of the skylark, the blackbird, and the thrush, the mimicry of the mocking-bird, and even the chirping of the sparrow.

Two of the greatest modern composers, Beethoven and Handel, have sought to simulate by this means the warbling of the nightingale. In the "Scene at the brook" of the Pastoral Symphony, Beethoven, after inserting notes said to be meant for those of the linnet and the yellow-hammer, brings the movement to a close with a trio for the nightingale, the quail, and the cuckoo. The nightingale's lay is introduced by Handel in the instrumental part of two compositions of such interest that they are brought forward from time to time at the Triennial Handel Festival: the soprano solo in Il Pensieroso,

Sweet bird that shunn'st the noise of folly, Most musical, most melancholy,
and the chorus in Solomon,
May no rash intruder disturb their soft hours;
To form fragrant pillows arise 0 ye flowers!
Ye zephyrs, soft breathing, their slumbers prolong,
While nightingales lull them to sleep with their song,
a work familiarly known to musicians as "the Nightingale Chorus."
For the chant of the nightingale the choice of Handel and Beethoven fell on the same instrument, the transverse flute. In the bird trio of the Pastoral Symphony, the part of the cuckoo is assigned to the clarionet, and that of the quail to the hautboy, the flute being reserved, as might be expected, for the sweetest of the three songsters. Here, and in "Sweet bird," only one nightingale is suggested and only one flute used, but in "May no rash intruder" more than one philomel is alluded to, so Handel has written for two flutes, one of them chasing the other in their song. Handel, however, was not dependent on the transverse flute for the carol of a singing bird; there was in his orchestra a still sweeter warbler, the fauto piccolo. Handel's flauto piccolo was not, like the
flauto piccolo now in use, a miniature transverse flute, but a flageolet differing little from the modern flageolet except in the fingering. To this he had recourse on two occasions when birds were concerned, for the accompaniment to Galatea's song, "Hush ye pretty warbling choir," in Acis and Galatea, and for that to the Air, Augelleti che cantate, in the opera of Rinaldo. Whilst the latter was sung birds were let loose on the stage, a proceeding which Addison fastened on as a butt for the shafts of his satire (Spectator, No. 5, see also No. 14 by Steele); he could not find a word of praise for the beauty of the music, although the accompaniment has been pronounced by a competent judge to be "the loveliest imaginable." When the opera was performed, even though the birds were seen, the musicians were concealed, as we learn from Addison who writes, "the music proceeded from a concert of flagelets and bird-calls which were planted behind the scenes "; the so called flagelets and bird-calls being a flauto piccolo, and two flauti by which the florid warbling of the flouto piccolo was accompanied. The flauti were instruments of the same kind as the flauto piccolo, but of larger size. They are now disused, but in Handel's time were called in England Common flutes to distinguish them from German or transverse flutes, which were beginning to supplant them: the French termed them flutes douces, or sweet flutes. In the Birds, the nightingale was hidden in a thicket when the flute solo was played (207-8, 223-4); we may therefore take it for granted that the player by whom her song was feigned was out of sight. Had the music come from the chorus-player in view of the spectators the illusion would have been marred.

Aùdos was used in a wider sense than our word flute. In the present day flute is restricted to such instruments as owe their sound to the impact of a jet of air on a cutting edge; av̉̉oi were not limited to these, but included pipes sounded by the vibration of a reed: thus not only our flutes and flageolets, but our hautboys, clarionets, bassoons, and bagpipes would have been called aủ入oí. That instruments of the flageolet kind were known to the Greeks is not disputed, but doubts have been thrown on the antiquity of the transverse flute ( $\pi \lambda a \gamma i a v \lambda o s$, tibia obliqua) -a straight flute held transversely and blown at the side-it having been confused with a horn-pipe known as the Phrygian flute which was a crooked flute held straight and blown at the end. The curvature was due to the circumstance that the heifer's ( $\mu$ ó $\sigma$ оо) horn (кє́ $\rho a s, ~ c o m и и$ ) attached to the pipe was not turned forwards but thrown back, or bent upwards ( $\dot{\alpha} \nu a \nu \in$ v̂ov, aduncum, inflexum). ThePhrygian flute was not a true flute, but was blown with a reed. So.coarse was the tone of its ruder forms that they were said to blare ( $\mu v \kappa \bar{\alpha} \sigma \theta a t$, mugire). The instrument is not yet extinct in the Aegean: there is a modern specimen from Tenos in the Oxford University Museum. A transverse flute (calamum obliquum)-conjectured to be a variety of the $\pi \lambda a y i a v \lambda o s$ termed the $\phi \hat{\omega} \tau \iota \gamma \xi$-put out towards the right ear (ad aurem porrectum dextran) , as is the transverse flute of to day, was played by flute-players consecrated to Serapis (Apuleius, Met. lib. xi. cap. 9) ; furthermore, the fragment of an audos, believed to be the head of a transverse flute with the
mouth note at the side, was taken by Sir Charles Newton from a tomb at Halicarnassus and deposited in the British Museum.

A third true flute has no mouth hole at the side, but is blown across the sharpened edge of one end of the tube. It is held downwards and only slightly sideways. Two such flutes, consisting of pipes of reed, were shown at Burlington House in 1903. So well were they preserved that a local musician played them as they came from the tomb at Beni Hasan where they were discovered by Mr. Garstang. Although they had lain undisturbed from about B. c. 2200, they are modern compared with the figure of an animal playing on a flute of this kind (it can be identified by the position in which it is held) to be seen in the Taylor Building at Oxford. In the opinion of Mr. Flinders Petrie the figure was drawn about six thousand seven hundred years ago. The flute thus blown still lingers in its old home, Egypt, where it is called the nay. The tone of the nayit was heard in London not many years since-is very sweet and pleasing to the ear. The $\mu$ óvavios, which in the opinion of Protagorides was the sweetest of instruments, may well have belonged to this family. It was admitted to be of Egyptian origin, its invention being ascribed to Osiris; there is evidence that it was in use in Egypt, Athenaeus stating that it was so popular at Alexandria in his time that the Alexandrians were twitted with it being their fashionable instrument (Deipnosophists iv. 77) ; again, it was not only called $\mu$ óvav̀os, but was known as the кádapos, or reed (iv. 78); thus it bore the same name as the nay, for nay means reed.

As Aristophanes expressly refers to the mellifluous effect of the nightingale solo (223-4), to the dulcet quality of the bird's voice (681, 659), and to the purity of $L$ her song (215-16), we have a right to assume that he singled out an instrument remarkable for its sweetness. Now the sound set up by the fluttering of an airjet impelled against a sharp edge is sweeter than that produced by the vibration of a reed; it is therefore a fair presumption that the aỉos chosen by him belonged to the true flute family. Comparatively little force is needed in blowing the true Hutes, so that a $\phi \circ \rho \beta \epsilon$ à would be unnecessary. In the allusion to the mask worn by the nightingale (672-4) there is nothing to indicate that it was furnished with
 (851-8, Peace 951-5), was best known as a musician officiating at religious services like the Church organist of our time (a branch of the art in which, under the Greek system of religion, a reed-blown flute was usually used), was $\epsilon^{\prime} \mu \pi \epsilon \phi \circ \rho \beta \iota \omega-$ $\mu$ ب́vos (861).

Whether or not Aristophanes selected a transverse flute, as did Handel and Beethoven, for the nightingale we have no means of ascertaining. We know, however, that the resemblance between the notes of the $\pi \lambda a \gamma i a v \lambda o s$ and those of
 the cry of the wryneck ("vy $\xi$ ) is suggestive of that instrument. Aristophanes says

voice. Although it was a flute, the nightingale is said to strike it, as if with the plectrum (682). Simonides terms a кa入入ıßóas aủhòs a flute with many strings


 They have been transferred from the lyre to the flute, so that striking stands for playing, and "many strings" means nothing more than many notes.

Most Greek dramatists, like Wagner in modern times, wrote both the libretto, or text, and the music of their plays. In the scene in the Frogs where Aeschylus and Euripides indulge in mutual recriminations on the subject of their compositions, the attack of Euripides on the music of Aeschylus (Frogs 1264) begins with a $\delta$ iaúdoov, or flute interlude, here forming an instrumental intro. duction to the vocal music that comes after; $\delta$ oavinca being played-so says the Scholiast-as the flute solo in the Birds appears to have been, behind the scenes ( $\left.{ }^{\prime \prime} \nu \delta o \nu\right)$. If not taken from the works of Aeschylus, the $\delta$ oaúdıov in the Frogs was doubtless composed by Aristophanes in imitation of his style; but did Aristophanes compose the nightingale solo in the Birds? A satisfactory answer to the question cannot be given; it seems, however, little less than certain that Aristophanes knew that the execution of the solo would be entrusted to a great artist. If he had not felt sure that the performer was capable of throwing the audience into a state of transport, he would never have allowed the enraptured Peisthetaerus to exclaim, as soon as the last strain of the silver tones had died away,
оiov $\kappa a \tau \epsilon \mu \in \lambda i ́ \tau \omega \sigma \epsilon \tau ग े \nu \nu \quad$ र́ $\chi \mu \eta \nu$ ö $\lambda \eta \nu$.

And Aristophanes must have known in what style the solo was to be conceived, if the words of the song with which the hoopoe wakes the nightingale foreshadow the kind of music which is to follow. The expectations of the listeners are raised to a high pitch. It is no ordinary tune that the bird is bidden to pour forth from her mellow throat, but a divine strain (211) which will appeal to the religious sentiment as a sacred hymn (210), and touch the heart as a plaintive wail. Moreover, the nightingale is to trill her lament in liquid melodies (213), so that the solo was not only to be solemn, tender, and pathetic, but would embody a display of execution. If the flute was played alone, or was accompanied by an instrument with strings, it is impossible to say, but the union of flute and lyre was a common form of guvaunia. Apollo, we are told, responds to the elegies of the nightingale on an ivory-bound phorminx.
The structure of the passages of which the solo was made up is shrouded in impenetrable darkness. The only glimmer we get is in the use by Aristophanes of the verb $\bar{e} \lambda \in \lambda i \xi \epsilon \sigma \theta a u(213)$, which may possibly be thought to give rise to the shadow of a suspicion, that, like Handel and Beethoven, the composer of the solo availed himself of the shake. A direct imitation of the nightingale's song on a musical
instrument，even if it were desirable from an aesthetic point of view，is impossible； for，with the exception of the cuckoo，there are few，if any birds whose notes can be reduced to a recognized scale．What the musician does is to produce a series of sounds which the imagination of the listener，who has been previously thrown into a state of expectant attention by prompting，converts into，or associates with， the warbling of a singing bird．It is therefore not surprising that the music assigned to the nightingale by Handel is quite different from that given to the songstress by Beethoven，and that the resemblance between the flute parts of ＂Sweet bird＂and＂May no rash intruder＂is of the faintest．

One more word．In the Parabasis，the nightingale，who takes part in the hymns of the birds（678－9），is told to lead off the anapaests on（presumably）her ка入入»ßóas aủ入òs（682－4）．Further on，there are interspersed in two other move－ ments of the Parabasis，the strophe and the antistrophe，ten lines made up of the meaningless combination of letters riò and toró．Now rıò and totò represent motions of the tongue which the modern flute－player is for ever making．To learn to repeat rotò rapidly，or，technically speaking，to acquire the art of double－ tonguing（an articulation impossible on reed－blown instruments），requires a long course of tedious practice．Torò is used in playing the flute part of＂May no rash intruder＂；rò̀ is the articulation employed in Beethoven＇s nightingale passage， where the strokes of the tongue are repeated，slowly at first，but quicker and quicker by degrees，until becoming too rapid for the tongue they merge in a shake． On seeing in the text the syllables on which his tongue is so continually at work the flute－player naturally thinks that notes are to be played on the beautifully toned flute．Unfortunately，however，for the supposition，other speechless enun－ ciations，all of which are not suggestive of the flute，are found in the song with flute accompaniment obbligato，with which the hoopoe and the nightingale－the latter represented by the flute－call the other birds（ 227 seqq．）．The senseless words in the Parabasis，therefore，instead of being flute notes，may be vocal sounds．The expedient of portraying the notes of a bird with the singing voice is not unknown in modern music．The cuckoo，for example，has been mimicked by the syllables which make up its name；the owl by tu－whit，to－who；the hen by $k a k a, k a k a$ ，ne－ey．Even the varied and complex articulation of the nightingale has been attempted by more than one composer．In a part song for three voices， entitled Le chant des oiseaux（Commer＇s Collectio Operum Musicorum Batavorum saeculi $\mathbf{x v i}$ ．，tom．xii．p．78），the singers conjure up the idea of the rossignol by reiterating the following utterances：tar tar；frian frian，tu tu，qui lara qui lara， muit ruit，oyti oyti，coqui coqui，le vechi le vechi，ti ti cuiti ti cuitti，quibi quibi，tu tu fouquet fouquet，fiti fiti，huit huit，turriturri，velecy velecy．

Ever Yours，
C．WELCH．

## Ү П O ӨЕェEI

## I．

## APIミTOФANOTミ ГPAMMATIKOY．

$\Delta \iota a ̀ \tau \grave{a} s$ סíkas $\phi \epsilon ⿱ ⺌ 兀 寸 ⿰ 丿 ㇄$




 $\pi o ́ \lambda \iota \nu \kappa \tau i ́ \sigma \omega \sigma \iota, \tau \omega ิ \nu \theta \epsilon \omega ิ \nu \tau \grave{\alpha} \pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha$




## II．




These arguments appear in R．V．and in Aldus and practically in all editions which print any arguments．

3．à $\pi \rho a ́ \gamma \mu o v a ~ R . ~ V . ~ I n v e r n i z z i, ~ B e k k e r, ~$
 Aldus，vulgo．$-\pi \tau o \grave{\lambda} \iota \nu$ Meineke．$\pi \bar{\lambda} \lambda \iota \nu$ R．V．rulgo，which is wrong with àmpá－ quova，but would be right with aimpa－ $\gamma \mu \dot{\partial} \nu \omega \nu$ ．$\quad$ à $\pi \rho a \gamma \mu \dot{\partial} \nu \omega \nu$ ，however，is clearly wrong．See line 44 of the play．

4． Eis $\delta^{\prime}$ aùtik＇．I have substituted aùtik＇for öpus，which is nonsense．$\epsilon$ is öpus R．єis $\delta$ öpus V．and one or other
of these is read by all editors except Brunck，who substitutes $\pi \rho^{\varepsilon} \sigma \beta$ हैs for $\delta^{\prime}$ öpus．But the conjunction cannot be omitted．

5．$\pi \tau \eta \nu \omega ิ \nu$ MSS．vulgo．Rutherford reads $\pi \tau \eta \nu o ̀ v$, joining it with $\gamma \in \dot{\varepsilon} \nu 0 s$ ．But $\pi \lambda \epsilon$ 家 $\omega \nu$ requires the substantive．There has been no previous mention of birds．

8．фарда́кє $\pi \tau \notin \rho v$ रas Rutherford． фáp $\mu a к о у \pi \tau \epsilon ́ \rho v \gamma a ́ s ~ \tau^{\prime}$ MSS．vulgo．
9．${ }^{\eta} \xi i \omega \sigma a \nu$ ．If this word is correct it must mean assented，acquiesced．

















 $\tau \rho о ́ \pi \varphi^{5}{ }^{5}$ ．
 vulgo．Dr．Rutherford，however，alters
 Eve入 $\boldsymbol{i} i \delta i \eta$ s．But this can hardly be right． It was Euelpides who pinned his faith on Peisthetaerus，and not vice versa． The meaning is＂as if one（Euelpides） trusted the other，and was sanguine of success．＂The attitude of Euelpides explains both names．
${ }^{2}$ Ka $\lambda \lambda_{\iota \sigma \tau \rho a ́ т o v . ~ K a \lambda \lambda \iota o v ~ R . V . ~ A l d u s ~ a n d ~}$ the earlier editions．Bentley suggested Ka入入っбтрárov，and so Kuster and all the
later editions．
${ }^{3}$ This is an error．The events of which the writer speaks took place in the archonship of Chabrias．See Clinton＇s Fasti Hellenici anno 415 B．C．
${ }^{4}$ This is R．＇s reading．V．and Aldus have ${ }^{\eta} \mu i ́ \imath ~ \pi a \rho a ̀ ~ \theta a ́ \lambda a \sigma \sigma a \nu . ~$
${ }^{5}$ These notices are arranged in the order in which $R$ ．gives them．V．and Aldus arrange them differently．And they are really only extracts，taken from a mass of tedious and irrelevant matter．

## CORRIGENDA.

Dramatis personce. The name K $\hat{\eta} \rho v \xi$ should be added to the list of characters. Page 34, note to line 266, for "Charadriadae" read "Charadriidae."
Page 114, note to line 830 I ought in this note to have quoted the lines from the Meleager of Euripides, to which Kock has already referred :

$$
\begin{aligned}
& \text { Eì } \kappa є \rho \kappa i ́ \delta a \nu \nu \mu \grave{v} \text { ả } \nu \delta \rho \alpha ́ \sigma t \nu ~ \mu e ́ \lambda o t ~ \pi o ́ v o s, ~
\end{aligned}
$$

They are supposed to allude to Atalante, and to be addressed by Althaea to her son Meleager, who had fallen in love with the swift-footed and beautiful sportswoman.

 followed recent editors in deserting the MS. reading. The speaker, we know, is carrying $\psi \eta \phi i \sigma \mu a \tau a$, and he was doubtless also carrying weights and measures, just as the Commissioner was carrying ballot-boxes. $\psi \eta \phi i \sigma \mu a \sigma \iota$ is probably introduced mapà $\pi \rho \circ \sigma \delta o k i a y$, to caricature the fondness of the Athenians for passing resolutions. See, inter alia, Clouds, 1429, Lysistrata 703, 704.

Page 206, note to line 1545, for " sentient " read "sentiment."

## CORRIGENDA IN THE THESMOPHORIAZUSAE.

Introduction, p. xxxiv. The dissolution of the Council of 500 was even later than there mentioned. It took place on the fourteenth of Thargelion, that is, at the end of May. See the Polity of Athens, chap. 32.
Id. p. xxxv. By some accident the performance of the "Birds" is placed opposite the name of Peisander. It should have been placed opposite the name of Chabrias.
Page 154 (ninth line from top). For "a thing or too" read "a thing or two."

## OPNI日E

## TA TOY $\triangle$ PAMATOミ ПPOミ $\Omega \Pi A$

EYEATIIAHE．
meIzeertaipos．
TPOXInOe，Өєра́тни＂Etotos．
ЕПоч．
XOPOE OPNIERN．
IEPEYE．
пОІНТНЕ．
XPHEMOAOTOE．
METSN，$\gamma \epsilon \omega \mu$ ќт $\rho \eta s$.
ЕПI®KOПO®．
$\Psi Н \Phi I \Sigma M A T O \Pi \Omega \Lambda H \Sigma$ ．

AГTEAOI．
IPIE．
matpanoias．
KINHEIAE，סıӨvparßototos．
EYKOФANTH乏．
IIPOMHӨEY天．
HOEEIDAN．
TPIBAAAOE．
HPAKAHE．
OIKETH乏 Heєoもєтaipov．

In R．the Dramatis Personae are given as－

| Meto日étatpos． |  |  |
| :---: | :---: | :---: |
|  |  | T $¢ ¢ \beta a \lambda \lambda$ d́s． |
| Өєраттѝ｀Etotos． | Поıทrǿs． | ${ }^{\text {＇Еппо\％}}$ |
| ＂Ipis． | Xopds ípvituav． | Проиךөєús． |
|  | Побєtठ¢u． |  |

In V．they are given as－







## OPNI日E


 Er. тí $\hat{\omega} \pi o ́ \nu \eta \rho^{\prime} a ̆ \nu \omega \kappa \alpha ́ \tau \omega \pi \lambda \alpha \nu u ́ \tau \tau \partial \mu \in \nu ;$

 5
ó $\delta o \hat{v} \pi \epsilon p l \epsilon \lambda \theta \epsilon \hat{\imath} \nu \quad \sigma \tau \alpha ́ \delta \iota \alpha \pi \lambda \epsilon \hat{\imath} \nu \hat{\eta} \chi^{i \lambda} l \alpha$.





A desolate scene. In the background we see a solitary tree, and a sheer rock rising like a wall. In front are two tired old Athenians, each carrying a bird in his hand. The one with a crow (кор $\omega \dot{\eta}$ ) is Peisthetaerus: the other with a jackdaw (kodooos), Euelpides. The birds have guided them from Athens, but now seem lost; pointing different ways, and sometimes gaping up into the air. In truth, they have reached their goal, but their masters do not know that; and the dialogue is commenced by Euelpides, apostrophizing his jackdaw ; Straight on do you bid me go, where the tree is visible? тoùтo $\lambda$ é $\gamma \epsilon$
ó rò̀ ко入otò̀ $\phi \epsilon ́ \rho \omega \nu$, says the Scholiast,

 The notion that the two Athenians are accompanied by their slaves is an erroneous deduction from 656 infra. For Xanthias and Manodorus, there mentioned, are merely stage attendants (probably the same as those mentioned in 435 infra) summoned out from behind the scenes for the sole purpose of carrying in the luggage; just as Manes, infra 1311, is summoned to bring out the feathers. It is plain that in the preliminary scenes with the birds, there are but two men on the stage.

## THE BIRDS

Euelpides. Straight on do you bid me go, where the tree stands? Peisthetarrus. O hang it all! mine's croaking back again. Eu. Why are we wandering up and down, you rogue? This endless spin will make an end of us.
Per. To think that I, poor fool, at a crow's bidding, Should trudge about, an hundred miles and more!
Eu. To think that I, poor wretch, at a daw's bidding, Should wear the very nails from off my feet!
Per. Why, where we are, I've not the least idea.
Eu. Could you from hence find out your fatherland?
2. סtappareins] This seems to be a mere expletive, intended to relieve the speaker's feelings, and not specifically addressed either to his comrade, or to one of the birds. On the latter part of the line the Scholiast says, roùto $\delta$

 $\pi a ́ \lambda \iota \nu$ àvrì тov̂ єìs тov̀ntioc.
4. трофороунévю] Threading our way


 Scholiast. The Oxford Lexicographers refer to a passage in Xenophon's treatise on hunting (vi.15), where hounds, getting
on the scent of the hare, are described as $\pi \rho \circ \phi о \rho o i ́ \mu \epsilon \nu a l$, running to and fro, working out the trail; and to a very similar line to the present, cited by Suidas (s. v. àpá $\nu_{\eta}$ s) from the Cyclopes of Callias (a comic poet contemporary with Aristophanes), à $\lambda \lambda$ ’, $\begin{gathered} \\ \sigma \pi \varepsilon \rho ~ a ̉ \rho a ́ \chi \nu \eta s, ~\end{gathered}$
 should be read, since Suidas is citing it to illustrate the use of the masculine ápáx $\quad$ ys. Observe the conjunction of the plural and the dual, $\dot{a} \pi о \lambda о \tilde{y}^{\mu} \in \theta a$, $\pi \rho о ф о \rho o v \mu \dot{\prime} \nu \omega$; as infra 43-5, 64, 120, 641-4, 664, and frequently elsewhere. And see the Commentary on Frogs 605 : and add Plutus 441.

ПЕI. oư ${ }^{\prime} \dot{\alpha} \nu \mu \grave{\alpha} \Delta i ́ \alpha \gamma^{\prime} \dot{\epsilon} \nu \tau \epsilon \hat{v} \theta \epsilon \nu$ 'E $\xi \eta \kappa \epsilon \sigma \tau i ́ \delta \eta s$.



 15
 $\kappa \alpha ̉ \pi \epsilon ́ \delta о т о ~ \tau \grave{\partial} \nu \mu \epsilon ̀ \nu \Theta \alpha \rho \rho \epsilon \lambda \epsilon i ́ \delta o v$ тоитоขi
11. 'E $\xi \eta \kappa \varepsilon \sigma T i o \eta \eta]$ Not even Execestides; a man so clever in finding a fatherland, that, though a Carian slave (infra 764), he managed to find one in Athens itself, and passed himself off as a genuine Athenian citizen. From the frequent allusions in this play to unqualifled persons who had improperly got on the roll of citizens, we may surmise that a
strict revision of the roll had recently been made, probably in connexion with some gratuitous distribation of grain: see Wasps 718, and the note there ; and the note on 580 infra. And for a further allusion to Execestides see infra 1527. The Scholiast cites some lines from the Movórporos of Phrynichus, a play which competed with the Birds :





Lyceas is quite unknown, and possibly his name is corrupt, and we should read

 and Execestides ó vótos, are all satirized in the present play.
 óò̀ $\beta$ ád $\delta \zeta$ ¢.-Scholiast. The road to Sorrow.
13. $\delta \in \iota \nu a ̀ ~ \nu \grave{\omega} \delta \epsilon ́ \delta \rho a k \epsilon \nu]$ Has shamefully entreated us. Throughout the opening scene Euelpides is the principal speaker. Peisthetaerus does not come to the fore, until he formulates his grand project for building a great bird-city.
14. ó тเทaкотผ́ $\eta$ рs] Philocrates of the bird-market (oík T $\omega \nu$ ópv'́cov, see the
note on Wasps 789) was a dealer in wild birds, which he exposed for sale on earthenware trays: è $\pi i \not \pi \iota \nu a ́ \kappa \omega \nu$ кє $\rho a-$ $\mu_{\epsilon}^{\prime} \omega \nu$, Pollux vii. segm. 197. rà $\lambda_{\imath \pi a \rho \alpha ̀ ~}^{\text {a }}$
 Scholiast. And so Hesychius, Photius, and Suidas. Siskins he sold at the rate of seven an obol (infra 1079); but he charged an entire obol for a jackdaw, and thrice that amount for a crow. For his many offences against the birds, the Chorus, in the second Epirrhema, set a price upon his head.
 of course precisely the same meaning here as they had three lines above. The actor, as in the Comedies of Aristo-

> Pei. No, that would pose even-Execestides! Eu. O, here's a nuisance! Pei. Go you there, then, friend. Ev. I call Philocrates a regular cheat, The fool that sells the bird-trays in the market. He swore these two would lead us straight to Tereus, The hoopoe, made a bird in that same market. So then this daw, this son of Tharreleides,
phanes so frequently happens, is speaking in his own person, and not in the character he represents in the drama. The hoopoe, whom the adventurers are seeking, is really another actor, and how then has he become a bird? By means of plumage which, like the jackdaw and the crow themselves, was obtained from the bird-market. Those two birds might not unreasonably be expected to find out the person disguised in feathers which had come from the same stall as themselves. This seems to me the obvious sense of the passage, but all the Commentators interpret it differently. Thus Bergler, ex homine superbo, aut levi et inconstante, factus est ales superbus, aut levis et inconstans; Brunck, solas hasce inter omnes aves dixit nobis indices futuras esse Terei. Fritzsche (at Thesm. 910) qui Rex avium factus est ab aviculis; Kennedy, changed into a (winged) bird from being a (barbarian) bird. All these explanations are quite unsatisfactory, and several editors, frankly admitting that they cannot make head or tail of the passage, omit or rewrite the line.--The story of Tereus is told by Apollodorus iii. 14 ; how Pandion, king of Athens, had two daughters, Procne and Philo-
mela; how Tereus of Thrace marriel the one, and outraged the other; how the sisters, in revenge, killed his son Itys, and served him up for his father's dinner; how he pursued them, and the three were changed into birds, Tereus into a hoopoe, Procne into a nightingale, and Philomela into


 vi. 667-74. Other writers relate the story of the metamorphosis differently: and, in particular, Philomela was often, as she is now universally, identified with the nightingale; but Apollodorus presents that form of the legend which is followed by Aristophanes.
 This is undoubtedly a skit on some person of diminutive stature; but whether that person was Tharreleides himself, or his son Asopodorus, the old grammarians themselves were unable to determine. There seems no reason for suggesting a pun on Aappàt́os; and there are certainly no grounds for changing the well-authenticated name
 critics do, in order to lend plausibility to the supposed pun.






ПЕ I. oủ т $\alpha u ̛ \tau \alpha े ~ к \rho \omega ́ ̧ ̧ \epsilon \iota ~ \mu \alpha ̀ ~ \Delta i ́ \alpha ~ \nu v ̂ \nu ~ \tau \epsilon ~ к \alpha i ̀ ~ \tau o ́ \tau \epsilon . ~$



és ко́р $\alpha \kappa \alpha s$ é $\lambda \theta \epsilon \hat{\imath} \nu$ каì $\pi \alpha \rho \epsilon \sigma \kappa \epsilon v \alpha \sigma \mu \epsilon ́ \nu o u s$,





$\dot{\alpha} \sigma \tau 0 i ̀ \mu \epsilon \tau^{\prime} \dot{\alpha} \sigma \tau \hat{\omega} \nu$, oú $\sigma 0 \beta 0 \hat{\nu} \tau 0$ os oú $\delta \in \nu \grave{\nu} \mathrm{s}$,




19. סákvév] Here, we may suppose, the daw bites its owner's fingers; and, seven lines below, the crow follows suit.
 Peisthetaerus in the preceding line was no answer to the question of Euelpides; and the latter, nettled at this, repeats the question at the top of his voice.
28. द́s кópaкas] The way to go to the ravens (in the sense of our English expression "to go to the dogs") was far too easily found out by many a young Athenian; whilst these two elderly and highly respectable citizens, however
much they may desire to go to the ravens (that is, to the realm of the birds), are quite unable to find out the way.
31. ¿áka] Here we light upon another person who had got upon the roll of citizens without possessing the necessary qualification, see on 11 supra. This is Acestor, the tragic poet, already mentioned in Wasps 1221, who was nicknamed ¿ákas, from the strain of Scythian blood he was supposed to have in his veins ; oi jà $^{\rho}$ Пt́poat, says Hdt. vii. 64,

35. $\pi 0$ ơoin] 'Avti тoû $\pi$ тєgoíl-Scho-

We bought for an obol, and that crow for three.
But what knew they? Nothing, but how to-bite!
Where are you gaping now? Do you want to lead us
Against the rocks? There's no road here, I tell you.
Pei. No, nor yet here; not even the tiniest path.
Eu. Well, but what says your crow about the road?
Per. By Zeus, she croaks quite differently now.
Eu. (Shouting.) What does she say about the road? Pei. She says
She'll gnaw my fingers off : that's all she says.
Eu. Now isn't it a shame that when we are here
Ready and willing as two men can be
To go to the ravens, we can't find the way.
For we are sick, spectators, with a sickness
Just the reverse of that which Sacas has.
He , no true townsman, would perforce press in ;
Whilst we, with rights of tribe and race unchallenged,
Townsmen mid townsmen, no man scaring us,
Spread both our--feet, and flew away from home.
Not that we hate our city, as not being.
A prosperous mighty city, free for all
To spend their wealth in, paying fines and fees.
liast. He commences the line as if be was speaking of birds; but at its close substitutes "feet" for " wings."
37. $\mu \varepsilon \gamma a ́ \lambda \eta \nu$ кє $\delta \delta a i \mu o \nu a]$ This was, or became, the normal description of a flourishing township. In the second chapter of the Anabasis, Xenophon, who may well have been present at the performance of this comedy, employs it four times. Cyrus, he says, marched




$\mu \dot{e ́ v \eta \nu, ~ \mu є \gamma a ́ \lambda \eta \eta ~ к а i ̀ ~ є i ̉ d a i \mu o \nu a . ~ . ~ . ~ . ~ є i ̀ s ~}$
 єن̇ठaíova. Cf. Sozomen. H. E. iv. 16. 9.

 $\chi \rho \dot{\mu} \mu a \tau a$. єìs тò $\phi \iota \lambda a ́ o ̂ \iota к о \nu ~ \tau \omega ิ \nu ~ ' A ~ A \eta \nu a i \omega \nu$,
 дaтa.-Scholiast. With évatoтíat, to pay fines in, Bergler compares the use of 'ं $ү к а \theta_{\eta} \beta a ̄$, to grow up in, to spend one's. youth in, in Eur. Hipp. 1096. And with regard to the words $\pi$ âol кoıı $\nu$ Beck refers to the eulogy pronounced upon Athens by Pericles in his Funeral


$\dot{\epsilon} \pi \grave{\imath} \tau \omega \nu \nu \iota \kappa \omega ิ \nu \alpha ้ \alpha \delta o v \sigma \iota \pi \alpha ́ \nu \tau \alpha$ тòv $\beta$ ío $\nu$.



45













 $\pi a \rho \epsilon \in \not \subset \mu \epsilon \nu$, that is free and open to all.
40. $\tilde{e}^{\pi} \grave{\imath} \tau \bar{\omega} \nu$ к $\left.\rho a \delta \bar{\omega} \nu\right]$ Literally, upon the fiy-trees, but doubtless, as the Scholiast

$\dot{\epsilon} \mu \phi$ аivet. The "song" of the cicala from the branches of trees is a favourite topic of the Greek poets. Homer (lliad iii. 151) makes it a simile for the thin voices of Priam and his aged counsellors,

> And the sound of their piping voices was like the Cicala's cry

As it rings out shrill through the wood from the tree where she sitteth on high.
War.
Hesiod twice interweaves it into a description of midsummer,
In the day when the thistle has bloomed,
And the Chirruper, high on his seat,
Pours from the branch of a tree
In the rapture of midsummer heat,
Pours to the beat of his wings
A melody thrilling and sweet.-Works and Days, 582.

Aye, the cicalas chirp upon the boughs
One month, or two ; but our Athénians chirp
Over their lawsuits all their whole life long.
That's why we are journeying on this journey now, l
Trudging along with basket, pot, and myrtles,

- To find some quiet easy-going spot,

Where we may settle down, and dwell in peace.
Tereus, the hoopoe, is our journey's aim,
To learn if he, in any place he has flown to,
Has seen the sort of city that we want.
Pei. You there! Eu. What now? Pei. My crow keeps croaking upwards
Ever so long. Eu. And here's my jackdaw gaping
Up in the air, as if to show me something.
There must be birds about, I am sure of that.
Let's make a noise and we shall soon find out.
Pei. Then harkye; bang your leg against the rock.
Eu. And you, your head; and there'll be twice the noise.
Per. Well, take a stone and knock. Eu. Yes, I'll do that.
Boy! Boy! Per. Eh! What! do you call the hoopoe "Boy"?
You should call "Whoop-ho there," not "Boy" of course.

And again in the Shield of Heracles 393. Cf. infra 1095. See the additional note on the $\tau \in \dot{\epsilon} \tau \tau \xi$ at the end of this Commentary.

 $\theta$ úa $\sigma \sigma \iota$.-Scholiast. We know from Peace 948 that the cane-basket (kavouv ) might contain the sacrificial knife, the barley grains, and the myrtle-wreath; though here the myrtles are separately named: see the note on Thesm. 37. The only sacrificial requirement mentioned in the Peace which is here
omitted is the fire ; and that may have been carried in the $\chi^{u} \tau \rho a$, Lysistrata 308, 315. ф'́povtas $\pi \hat{\imath} \rho$ è̀ xútpaıs, Xen. Hell. iv. 5. 4. That Athens was not, and could not safely become a mólts à $\pi \rho a ́ \gamma \mu \omega \nu$, was, according to thehistorian, an argument put forward by Alcibiades in advocating the Sicilian expedition, Thuc. vi. 18.
54. $\tau \hat{\omega} \sigma \kappa \epsilon$ ' $\lambda \epsilon \iota$ к.т.入.] According to the Scholiast there was a boyish joke, strike the rock with your leg, and the





TPOX. ő $\mu о \iota \tau \alpha ́ \lambda \alpha s$, ó $\rho \nu \iota \theta_{0} \theta \dot{\eta} \rho \alpha$ тоит $\omega$ í.











Ex. $\delta \in i ̄ \tau \alpha \iota \gamma \grave{\alpha} \rho$ ô $\rho \nu \iota \varsigma$ каì $\delta \iota \alpha к o ́ \nu o u ~ \tau \iota \nu o ́ s ;$
 75

60. TPOXInOE] The Dunlin or Ploverpage. A door suddenly opens in the rock, and an actor emerges, wearing a head-dress or mask representing a Dunlin's head with a long and widegaping beak. This gaping beak is regarded as a sign of hostility (see infra 308) ; and if the bird is terrified at the unexpected appearance of two men, whom it naturally assumes to be birdcatchers, in immediate proximity to its home, the men are still more terrified at the threatening and unwonted aspect of the bird. They stagger back, and Peisthetaerus stumbles and falls; the jackdaw and crow make their escape; and it is clear from what follows that
the panic of the men results in a dire disaster, which is its usual consequence on the comic stage; see the note on Frogs 307. However, as bird and men respectively recognize the alarm which they themselves have created, their own terror is replaced by self-confidence and good humour. With the first exclamation of Euelpides "A A одлоу к.т.入. compare Wasps 161.
63. оӥт ' 'бт兀 к.т.ג.] Is it so formidable(to look at), and not more pleasant to spealk? He uses the neuter, because he is contemplating the Dunlin as a $\theta$ Inpion (infra 69). This is the MS. reading, but it is very unsatisfactory, and its meaning very doubtful. Bentley suggested oṽros

Ev．O，Whoop－ho there！What，must I knock again ？ Whoop－ho！Plover－page．Whoever are these？Who calls my master？
Ev．Apollo shield us，what a terrible gape ！
P．－P．These be two bird－catchers．O dear，O dear ！
Ev．（Aside．）As nasty－speaking，as unpleasant－looking！
P．－P．Ye shall both die！Eu．O，we＇re not men．P．－P．What then ？
Eu．Well，I＇m the Panic－struck，a Libyan bird．
P．－P．Nonsense！Eu．No nonsense ：look for yourself and see．
P．－P．And he－what bird is he？come，won＇t you answer？
Per．I？I＇m a pheasant，and a yellow－tailed one．
Eu．But O by all the Gods，whatever are you？
P．－P．A serving－bird．Ev．What，vanquished by some gamecock
In fight？P．－P．No，but my master，when he first
Became a hoopoe，prayed that I might turn
Into a bird，to be his servant still．
Eu．What，does a bird require a serving－bird ？
P．－P．He does，as having been a man，I fancy．I
So when he wants to taste Phaleric sardines，
 tu，melius est ut dicas＂quid nos eum velimus．＂And Brunck reads oĩtos，$\tau i$ סє七ขóv；ov̉ס̇̇ кá入入ıov $\lambda \epsilon ́ \gamma \epsilon \iota s, O$ bone，quid conturbaris？nam cur meliora non loqueris？

65．＇Y $\frac{1}{} 0 \delta \in \delta t \omega$＇s］．The Considerably－ frightened．Aristophanes does not fashion the participle into the likeness of a bird＇s name，and there is no reason why a translator should do so．The words épov̂ $\tau \dot{\alpha} \pi \rho o ̀ s ~ \pi o \delta \omega \nu$ ，as well as the name which Peisthetaerus gives himself， point to the catastrophe to which allusion has been made in the note on 60 supra． ＂Dicithoc，quasi prae timore cacaverit＂ as Bergler，following the Scholiast，
observes．
70．סoûdos］．This epithet，applied to a bird，may have recalled the well－ known line of an unknown author cited by Plutarch in the fourth chapter of his
 к入ivas $\pi \tau \epsilon \rho o ̀ \nu$（to which Kuster has already referred），and so have given occasion for the question which immediately follows．
 fish of the Clupeidae family（see the note on Wasps 493），very probably anchovies．None were thought so good
 à $\gamma \kappa \omega \bar{\omega} \iota \nu$ ．．．ípois．＂Use all ảфvias for manure＂says the poet Archestratus，




$\dot{\eta} \mu i \nu \kappa \alpha ́ \lambda \epsilon \sigma o \nu$. TPOX. $\dot{\alpha}^{\lambda} \lambda \lambda^{\prime} \dot{\alpha} \rho \tau i ́ \omega s$ $\nu \grave{\eta} \tau o ̀ \nu \Delta i ́ \alpha$












тis $\grave{\eta} \pi \tau \epsilon ́ \rho \omega \sigma t s ; ~ \tau i ́ s ~ o ̀ ~ \tau \rho o ́ \pi o s ~ \tau \eta ̂ s ~ \tau \rho ı \lambda o \phi i ́ a s ; ~$
ЕП. тívєs єioí $\mu$ ’ oi § $\eta \tau 0 \hat{v} \nu \tau \epsilon s$; ET. oi $\delta \omega ́ \delta є \kappa \alpha$ $\theta \in o i$

from whom the foregoing words are quoted, "save those which are taken at Athens." See the three chapters devoted by Athenaeus to áqúac (vii. 22-4), in which the Phaleric áфúa are several times noticed.
84. $\dot{\epsilon} \pi \epsilon \gamma \epsilon \rho \hat{\omega}]$ The Dunlin goes in to awaken the Hoopoe. While he is within, the two men, left outside, discourse of the fright they have received.
92. älvoly $\tau \dot{\eta} \nu \nu \dot{\nu} \lambda \eta \nu]$ A turn of the є'кки́кл $\eta \mu$ a brings out the Hoopoe, together with a portion of his dwelling. Had it been a man's habitation, the portion
brought out would have been the interior of a chamber (see the notes on Thesm. 95, 277), but, being a bird's habitation, it consists of small trees and brushwood, which, with the brushwood still within the aperture, form the copse, or $\lambda o ́ \chi \mu \eta$, in which the Hoopoe has been roosting, and in which his wife (Procne, the nightingale) is even now reposing. Into this $\lambda o_{\chi} \mu \eta$ the Hoopoe disappears to sing his "Serenade" and his "Bird-call"; and from this $\lambda$ ó $\chi \mu \eta$ the music of the flute, imitating the warbled response of the

I run for the sardines, catching up a dish.
Does he want soup? then where's the pot and ladle?
I run for the ladle. Eu. A regular running-page.
Now harkye, Plover-page, run in and call
Your master out. P.-P. Great Zeus! he has just been eating Myrtles and midges, and is gone to roost.
Ev. But still, do wake him. P.-P. Well I know he won't
Like to be waked, still for your sake I'll do it.
Pei. Confound the bird! he frightened me to death.
Eu. O dear! O dear! my heart went pit-a-pat,
My daw's gone too. PeI. (Severely.) Gone! O you coward you, You let him go! Eu. Well, didn't you fall down, And let your crow go? Per. No, I didn't. No !
Eu. Where is she then? Pei. She flew away herself.
Eu. You didn't let her go. You're a brave boy! -
Hoopoe. Throw wide the wood, that I may issue forth!
Eu. O Heracles, why what in the world is this?
What feathering's here? What style of triple-cresting?
Hoor. Who be the folk that seek me? Eu. The Twelve Gods
Would seem to have wrought your ruin. Hoor. What, do you jeer me,
nightingale, is supposed to proceed. See infra 202, 207, 224, 265. It is this copse, here called ü $\lambda \eta$ (possibly, as Dr. Merry observes, with a play on $\pi \dot{u} \lambda \eta \eta$ ), which the Hoopoe requires to be parted asunder, that he may come out to receive his visitors.
95. of $\left.\delta \omega^{\prime} \delta \epsilon \kappa \alpha \quad \theta \epsilon \circ i\right]$ The adventurers had expected to see the Hoopoe in the glory of his full plumage, and are takeu aback at finding him almost featherless. His "enormous crest" and "very long, slightly arched beak" are indeed sufficiently in evidence; but except on his
head and his wings he has got no feathers at all. Euelpides suggests that all the Twelve Gods-the Twelve great Gods who composed the supreme Council of Olympus-must have combined to reduce him to this pitiful plight. Some suppose that the words єikaciv èmıтpîqai $\sigma \epsilon$ are an afterthought introduced $\pi$ apà $\pi \rho \circ \sigma \delta o k i a \nu$ into a sentence which was originally intended to have a different termination; but there seem to be no sufficient grounds for this opinion. As to the appeal to Heraclestwo lines above, see the note on Peace 180.








 105
$\pi \tau \epsilon \rho \circ \rho \rho v \in \hat{\imath} \tau \in \kappa \alpha \hat{v} \theta \iota \varsigma \stackrel{\because}{\epsilon} \tau \epsilon \rho \alpha$ фи́o $\mu \in \nu$ ．


ЕП．$\mu \hat{\omega} \nu \dot{\eta} \lambda \iota \alpha \sigma \tau \alpha ́ ; ~ E \Upsilon . ~ \mu \alpha ́ \lambda \lambda \grave{\alpha}$ Өat＇́f $\rho o v \tau \rho o ́ \pi т o v$,
$\underset{\alpha}{\alpha} \pi \eta \lambda \iota \alpha \sigma \tau \alpha ́ . \quad$ ЕП．$\sigma \pi \epsilon i ́ \rho \epsilon \tau \alpha \iota \gamma \grave{\alpha} \rho \tau о \tilde{\tau} \tau^{\prime} \epsilon \in \kappa \in \hat{\imath}$




100．Soфок入́́qs］Sophocles had written a tragedy called the＂Tereus，＂of which the triple metamorphosis was doubtless the culminating incident．He was far too great an artist to have exhibited the transformation on the stage（ne coram populo ．．．in avem Procne vertatur， Horace，A．P．185－7），or to have intro－ duced Tereus afterwards，in the guise of a hoopoe．The metamorphosis must have been described by a Messenger， who very probably did not enter into the specific details of the change except so far as related to the head and，wings； so as to give occasion to the Athenian wits to suggest that in all other respects he remained a man，The expression $\epsilon^{\prime} \nu$

．translation it does）to that particular play．It means generally＂in the Tragedies，＇that is to say，in the Tragic， as opposed to the Comic，competitions．

102．Ta凶̄s］The peacock had only recently been introduced into Athens from the East，and was still the greatest possible rarity there．In a chapter on the peacock（ix．56）Athenaeus brings together many references to the bird， and most of them allude to its original scarcity．Thus Antiphanes，a Comic Poet of the transition period（who began to exhibit some time after the death of Aristophanes），says in his ミrpatı่́тทs，＂A man used to bring in a pair of peacocks，as a very scarce article；but now，＂he adds＂they are

Seeing the way I'm feathered? Strangers, I
Was once a man. Ev. It's not at you we're laughing.
Hoop. What is it then? Eu. Your beak looks rather funny.
Hoor. This is the way that Sophocles disfigures,
The manly form of Tereus in his Play.
Eu. What, are you Tereus? Are you bird or peacock?
Hoop. I am a bird. Eu. Then, where are all your feathers?
Hoop. They've fallen off! Eu. What ! from disease, or why?
Hoop. No, but in winter-time all birds are wont
To moult their feathers, and then fresh ones grow.
But tell me what ye are. Ev. We? mortal men.
Hoor. And of what race? Eu. Whence the brave gallies come.
Hoor. Not dicasts, are ye? Eu. No, the other sort.
We're anti-dicasts. Hoor. Grows that seedling there?
Ev. Aye in the country you can find a few, If you search closely. Hoor. But what brings you hither ?
Ev. To talk with you a little. Hoor. What about?
more plentiful than quails." But Eubulus, a contemporary of Antiphanes, speaks in his Phoenix as if they were still very scarce, kai yà $\rho$ ó taî̀s dıà tò
 Orator, says that the public were admitted to see them on the new-moons only. Euelpides, at all events, seems to know nothing about them. Here he distinguishes a peacock from a bird; in the following line he implies that if Tereus had been a peacock, there would be nothing surprising in his having no feathers; whilst a little further on (269) he inquires if the flamingo is a peacock. Possibly there is an allusion to some recent exhibition of ignorance on the subject.
109. $\mu \dot{\eta}$ à $\lambda \lambda a ̀$ à aréfou трótou] He seems to be quoting from a line in the Medea
 тро́тоv (808), a line all the more likely to impress itself on the popular mind because it is repeated, with a slight variation, from an earlier line (305) of the same play.
111. '̇ $\xi$ ảpoov̀] That is to say "amongst the country folk," öтє oi á ${ }^{\prime}$ ррокко $\mu$ о́vo七
 $\tau \bar{\omega} \nu \quad \mu \sigma о \delta i \kappa \omega \nu$, каi тоv́т $\omega \nu$ ả $\gamma p o i k \omega \nu$, as the Scholiast observes. It must be remembered that at this time the countryfolk had returned to their farms again, and were no longer cooped within the city walls.
 $\kappa \alpha \dot{\alpha} \rho \gamma \dot{\rho} \rho \iota \nu \dot{\omega} \phi \epsilon i ́ \lambda \eta \sigma \alpha s, \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho \nu \grave{\omega} \pi o \tau \grave{\epsilon}$,


$\kappa \alpha i ̀ \gamma \bar{\eta} \nu$ ध́ $\pi \epsilon \pi \epsilon ́ \tau o v ~ \kappa \alpha i ̀ ~ \theta a ́ \lambda \alpha \tau \tau \alpha \nu ~ \epsilon ́ \nu ~ к v ́ к \lambda \varphi, ~$



$\ddot{\omega} \sigma \pi \epsilon \rho \sigma \iota \sigma \dot{v} \rho \alpha \nu,{ }_{\epsilon}^{\epsilon} \gamma \kappa \alpha \tau \kappa \lambda \iota \nu \hat{\eta} \nu \alpha \iota \mu \alpha \lambda \theta \alpha \kappa \eta{ }^{\prime} \nu$.
ЕП. $\stackrel{\epsilon}{\epsilon} \pi \epsilon \iota \tau \alpha \mu \epsilon i \zeta \omega \tau \hat{\omega} \nu \mathrm{~K} \rho \alpha \nu \alpha \hat{\omega} \nu \zeta \eta \tau \epsilon i ̂ s \pi o ́ \lambda \iota \nu$;






$\lambda \epsilon ́ \gamma o \iota ~ t a \delta i ́$ " " $\pi \rho$ òs тov̂ $\Delta$ còs toủ $\lambda u \mu \pi i ́ o u$ 130



116. oủk àmodíठoús] These words must be taken together, not paying, that is shirking the payment of, your debts.
 -Scholiast. Kpavaai was the most ancient name of Athens, a name in
 and (with a different accent) 'AOŋ̄vat itself, Muк $\eta \bar{\nu} a$, , $\begin{aligned} & \hat{\eta} \beta a \iota, ~ a n d ~ m a n y ~ o t h e r s . ~\end{aligned}$ It was also called $\dot{\eta}$ Kpavaà módıs, but there of course Kpavai is an adjective; Ach. 75, Lys. 481 . The name had the same patriotic flavour to Athenian ears, that
"Old England" has to our own.
 -Scholiast. More suited to our requirements.
126. тò̀ $\Sigma_{\kappa \kappa \lambda \lambda i o v] ~ П а р a ̀ ~ т o ̀ ~ o ̈ \nu о \mu a ~}^{\text {té- }}$
 - Scholiast. The necessity of finding out a suitable town affords the poet an opportunity of throwing out some little sarcastic remarks upon sundry obnoxious citizens, presumably sitting among the spectators. We do not want an aristocracy, says Euelpides, for we loathe

Eu. You were a man at first, as we are now, And had your creditors, as we have now, And loved to shirk your debts, as we do now; And then you changed your nature, and became
A bird, and flew round land and sea, and know All that men feel, and all that birds feel too.
That's why we are come as suppliants here, to ask
If you can tell us of some city, soft
As a thick rug, to lay us down within.
Hoop. Seek ye a mightier than the Cranaan town?
Eu. A mightier, no ; a more commodious, yes.
Hoor. Aristocratic? Eu. Anything but that! L
I loathe the very name of Scellias' son.
Hoor. What sort of city would ye like? Eo. Why, one
Where my worst trouble would be such as this;
A friend at daybreak coming to my door
And calling out $O$ by Olympian Zeus,
Take your bath early: then come round to me, You and your children, to the wedding banquet
l'm going to give. Now pray don't disappoint me,

Aristocrates the son of Scellias; we will not go to Lepreus, because of the leper Melanthius; we will not abide amongst the Opuntians, for we cannot abide Opuntius. Aristocrates is selected because of his name, and not because of his opinions, but he did afterwards in fact become one of the most prominent leaders of the aristocratical party. He took part in the oligarchic Revolution of ' the 400 , was an influential member of that body, and ultimately seceded from it with Theramenes, Thuc. viii. 89;

Aristotle's Polity of Athens, chap. 33; Lysias against Eratosthenes 67. Finally, he was one of the successful generals at Arginusae, and, together with such of his colleagues as ventured to return to Athens, was put to death by the Athenians. As the description $o \sum_{\kappa \in \lambda \lambda i o u ~ i s ~ a d d e d ~ t o ~ h i s ~}^{\text {a }}$ name by Thucydides (ubi supra), Plato (Gorgias, chap. 27, 472 A), and [Demosthenes] (against Theocrines 87, 1343), there were doubtless other well-known citizens of the same name.

 135

ПЕІ．ò ö $\ddot{\omega} \sigma \pi \epsilon \rho \dot{\alpha} \delta \iota \kappa \eta \theta \epsilon i s, \pi \alpha \iota \delta \partial ̀ s \dot{\omega} \rho \alpha i ́ o v \pi \alpha \tau \eta \rho^{\prime}$.
 $\epsilon \dot{v} \rho \grave{\rho} \nu$ á $\pi t$ tó $\tau^{\prime}$ ả $\pi$ ò $\gamma \nu \mu \nu \alpha \sigma i o v ~ \lambda \epsilon \lambda o u \mu \epsilon ́ \nu o \nu$
 oủk $\dot{\omega} \rho \chi \iota \pi \epsilon ́ \delta \eta \sigma \alpha s, \stackrel{\omega}{\omega}$＇́ $\mu o i ̀ \pi \alpha \tau \rho \iota \kappa o ̀ s ~ \phi i ̂ \lambda o s . " ~ " ~$


 145





134．$\pi \rho \alpha^{\prime} \tau \tau \omega$ как $\hat{\kappa}$ ］The Scholiast says that there was a proverb，applied to one who would not assist his friends in
 $\dot{\epsilon} \gamma \bar{\omega}$ тра́тть калढ̄s，and that Euelpides merely changes the ка入ळิs into как⿳⺈s． But if there ever was a proverb in those words，which is very unlikely， we may be sure that，like so many other proverbs，it was itself derived from the words of Aristophanes．The phrase
 is used by Euripides in the＂Madness of Heracles＂ 483.
139．$\Sigma \tau i \lambda \beta \omega \nu i \delta \eta]$ This is merely a fancy name in a fancy picture．That the Hoopoe so understood it，and did not suppose the speaker to be giving his own name is plain from 643 infra．The
address $\AA \delta_{\epsilon i \lambda \pi \kappa \rho i \omega \nu, \text { with which the }}$ Hoopoe commences his reply，is an expression of affectionate commiseration， Poor dear fellow．See Peace 193.
 was not，in ancient times，restricted to what we now term the Red Sea．It was used，as Beck observes，＂de Indico Oceano，de sinu Persico，de Arabìco sinu＂；in fact，generally of the seas which wash the south－western coasts of Asia．




 Mápaخos ràs $\theta$ Eшpías à à $\hat{\eta} \gamma \in \nu .-S c h o l i a s t . ~$ See infra 1204．The＂Salaminia＂was

Else, keep your distance, when my money's-gone.
Hoor. Upon my word, you are quite in love with troubles!
And you? Pei. I love the like. Hoop. But tell me what.
Pei, To have the father of some handsome lad
Come up and chide me with complaints like these,
Fine things I hear of you, Stillonides,
You met my son returning from the baths,
And never kissed, or hugged, or fondled him,
You, his paternal friend! Iou're a nice fellow.
Hoor. Poor Poppet, you are in love with ills indeed.
Well, there's the sort of city that ye want
By the Red Sea. Eu. Not by the sea! Not where
The Salaminian, with a process-server $\leq$
On board, may heave in sight some early morn.
But can't you mention some Hellenic town?
Hoor. Why don't ye go and settle down in Elis,
despatched in the autumn of $415 \mathrm{~B} . \mathrm{c}$. (some five or six months before the exhibition of the " Birds") to bring back Alcibiades, just as he was approaching the Sicilian coasts at the head of the great Athenian armament. And the observation of Euelpides was doubtless intended to remind the spectators of that dramatic and most momentous eveni.(It seems like a fragment of ancient history to read in the English newspapers, as I am penining this note (May 7, 1886), that the Greek Government has sent the Salaminia to Constantinople, to bring back the Greek Minister.-As to $\kappa \lambda \eta \tau \eta \rho a$, see the note on Wasps 1408.
 but one Lepreus, or (as it is usually
called) Lepreum, known to the Athenians; why then does Aristophanes go out of his way to call it the Eleian? No one has taken the trouble to ask the question, yet the answer is not without interest. The Lepreates had, at some remote period, cedel half their land to Elis, but were allowed to remain in possession, on rendering a talent yearly to the treasury of Olympian Zeus. This payment was regularly made until the outbreak of the Peloponnesian War: but subsequently they declined to continue it dià mpóфабıц тoû $\pi o \lambda \epsilon ́ \mu o v$, which apparently means "on the score of the expenses caused them by the War." And on Elis attempting to enforce payment, they appealed to Sparta. At first both parties agreed to
 $\beta \delta \epsilon \lambda u ́ \tau \tau о \mu \alpha \iota$ тò $\nu \Lambda \epsilon \in \pi \rho \in о \nu$ àmò $\mathrm{M} \in \lambda \alpha \nu \theta$ íou.






Eヘ. $\pi о \lambda \lambda \eta{ }_{\eta} \nu$ ' $\dot{\alpha} \bar{\phi} \epsilon i \lambda \epsilon \varsigma ~ \tau о \hat{v} \beta i ́ o v ~ к \iota \beta \delta i \eta \lambda i ́ \alpha \nu$.

$\kappa \alpha i ̀ \mu v ́ \rho \tau \alpha \kappa \alpha \grave{\imath} \mu \dot{\eta} \kappa \omega \nu \alpha$ каì $\sigma \iota \sigma \dot{v} \mu \beta \rho \iota \alpha$.
EX. $\dot{v} \mu \epsilon \hat{i} \mathcal{S} \mu \hat{\epsilon} \nu \hat{\dot{\alpha}} \rho \alpha$ § $\bar{\eta} \tau \epsilon \nu \cup \mu \phi i ́ \omega \nu$ ßíov.
ПЕІ. $\phi \in \hat{v} \phi \in \hat{v}$.


abide by the award of Sparta; but before any award was given, Elis, suspecting that she would not receive fair play, withdrew from the submission and invaded Lepreum. Thereupon Sparta gave the award against her, and excluded her from the disputed territory, first by placing a temporary garrison of Spartan hoplites there, and afterwards by giving the land to the enfranchised Helots who had fought under Brasidas. Lepreum, therefore, virtually became a part of Messenia. The Eleians, indignant at the action of Sparta, looked about for other alliances. And in the year 420 в.c. a formal alliance for 100 years was contracted between the Athenians, the Argives, the Eleians, and the Mantineians. The story is told in the Fifth Book of Thucydides, chaps.

31, 34, 47. Aristophanes, therefore, having selected Lepreum for the purpose of a gird at Melanthius (the obnoxious tragic poet already assailed in Peace 804, 1009, who was said to be afflicted with leprosy), applies to it the distinctive epithet "Eleian" as a compliment to these new allies, who were doubtless represented by envoysat this celebration of the great Dionysia.
 pòs каi $\mu$ оо́́ $\phi \theta a \lambda \mu \mathrm{~s}$.- Scholiast. From other expressions in the Scholia here, and from line 1294 infra, we may infer that this Common Informer had lost one eye, and could not see very well with the other. It was merely for the purpose of having a gibe at his expense that the Hoopoe recommended the adventurers to find a home with the

> At Lepreus? Eu. Leprous! I was never there,
> But for Melanthius' sake I loathe the name.

Hoop. Well then, the Opuntians up in Locris, there's
The place to dwell in! Eu. I become Opuntius!
No thank you, no, not for a talent of gold.
But this, this bird-life here, you know it well,
What is this like? Hoor. A pleasant life enough.
Foremost and first you don't require a purse.
Eu. There goes a grand corrupter of our life!
Hoop. Then in the gardens we enjoy the myrtles, The cress, the poppy, the white sesame.
Ev. Why, then, ye live a bridegroom's jolly life.
Peif. Oh! Oh!
O the grand scheme I see in the birds' reach, And power to grasp it, if ye'd trust to me!

Opuntian Locrians; the people who occupied the coast above Boeotia, facing the northerly portion of Euboea.
159. бд்баца к.т.入.] These things, Euelpides says two lines below, remind him of a bridegroom's life. We have already seen in the Peace that the sesame-cake (owing to the prolific qualities or the sesame, evidenced by the multiplicity of its seeds) was the recognized weddingcake at Athens. The same multiplicity exists in the seeds of the poppy and the $\sigma \iota \sigma \dot{\mu} \mu \beta \rho \iota o \nu$, cress. $\sigma \iota \sigma \dot{u} \mu \beta \rho \iota \nu$ is by some thought to be "watermint," but here at all events it cannot bear that signification, since watermint is not a garden herb, and has only four small seeds. Linnaeus, and (I believe) modern botanists generally, identify it with cress. $\mu \dot{v} \rho \pi a$ are again in line 1100
infra spoken of as the favourite food of the birds. The myrtle of course was specially sacred to Aphrodite ; and so apparently were rovíußıla. Bothe refers to Ovid's Fasti iv. 869 "Cumque sua deminae" (that is, Veneri) "date grata sisymbria myrto."
162. $\phi \in \hat{v}$ 伦 $\overline{]}$ Peisthetaerus breaks into the conversation with the announcement of his grand conception of one great city of the Birds between Heaven and Earth, a conception the development and realization of which occupy the entire remainder of the play. And henceforth he is the ruling spirit of everything that takes place; Euelpides falls more and more into the background, and at last, before the play is half over, Peisthetaerus dispenses with him altogether.

## OPNI $\Theta E \Sigma$

ЕП. $\tau i ́ \sigma o \iota \pi \iota \theta \dot{\omega} \mu \epsilon \sigma \theta^{\prime} ; \quad$ ПЕІ. ơ $\tau \iota \pi i \theta \eta \sigma \theta \epsilon ; \pi \rho \omega ิ \tau \alpha \mu \grave{\nu} \nu$
$\mu \eta ̀ ~ \pi \epsilon \rho \iota \pi \epsilon ́ \tau \epsilon \sigma \theta \epsilon \pi \alpha \nu \tau \alpha \chi \hat{\eta} \kappa \epsilon \chi \eta \nu o ́ \tau \epsilon S^{-}$



" $\alpha^{\alpha} \nu \theta \rho \omega \pi o s$ ő $\rho \nu \iota, \dot{\alpha} \sigma \tau \alpha \dot{\alpha} \theta \mu \eta \tau \sigma s, \pi \epsilon \tau o ́ \mu \in \nu o s$,

ЕП. $\nu \grave{\eta} \tau \grave{\partial} \nu$ Alóvvбov $\epsilon \hat{v} \gamma \in \mu \omega \mu \hat{\imath} \tau \alpha v \tau \alpha \gamma i ́$.

ЕП. $\pi о i ́ \alpha \nu \delta^{\prime \prime}$ à $\nu$ оiкí $\alpha \iota \mu \in \nu$ ơp $\nu \iota \theta \in s \pi o ́ \lambda \iota \nu$;


EП. $\beta \lambda \epsilon ́ \pi \pi \omega$. ПЕІ. $\pi \epsilon \rho i ́ \alpha \gamma \epsilon \tau \grave{\nu} \nu \tau \rho \alpha ́ \chi \eta \lambda о \nu$. EПI. vท̀ $\Delta i ́ \alpha$



166. av̉тiкa] For instance. The word is used in this sense six times in this very comedy; here, and in lines 378 , $483,574,786$, and 1000 . See the note on Thesm. 151.
167. тov̀s тєтонévous] If you ask the fighty people at Athens "Who is that person?" Teleas (as their leader and. spokesman) will reply "The man is a bird, unstable, flighty, unaccountable, never still for a moment." The very flightiest people at Athens, Peisthetaerus means, despise the birds for their excessive flightiness. As to Teleas, see infra 1025 and the lines of Phrynichus cited in the note to line 11 supra. It was doubtless as "grand" to hear him declaiming against flightiness, as it was, in King James's opinion, "to hear Baby

Charles laying down the guilt of dissimulation, or Steenie lecturing on the turpitude of incontinence." However, the Scholiast (who is followed by all the Commentators) will not allow that Teleas is reckoned among the $\pi \in \tau 0-$ $\mu$ f́vous. He considers the words rovs
 '่ $\rho \omega \tau \eta \eta_{\eta} \pi \epsilon \rho \hat{\ell} \tau \hat{\omega} \nu \pi \epsilon \tau о \mu \epsilon ́ \nu \omega \nu$, citing, by way of confirmation, Miad vi. 239 where the women throng round Hector as he re-enters Troy, eipó $\mu \in \nu a \imath$ mai̊áás te naбtүvírous $\tau \epsilon$. But such a construction is impossible in Aristophanes. The lines which Dr. Blaydes adduces from

 тou's aivi $\hat{s}$ nóסas are altogether beside the mark. $\psi u ́ \lambda \lambda a \nu$ is not there governed

Hoop. Trust you in what? Per. What? First don't fly about
In all directions, with your mouths wide open.
That makes you quite despised. With $u s$, for instance,
If you should ask the flighty people there,
Who is that fellow? Teleas would reply,
The man's a bird, a fighty feckless bird,
Inconsequential, always on the move.
Hoor. Well blamed, i'faith; but what we ought to do, Tell us. Per. Live all together : found one State. Hoop. What sort of State are birds to found, I wonder.
Per. Aye, say you so? You who have made the most
Idiotic speech, look down. Hoor. I do. Pein Look up.
Hoop. I do. Pei. Twirl round your head. Hoop. Zeus! I shall be A marvellous gainer, if I twist my neck !
Pei. What did you see? Hoop. I saw the clouds and sky.
Pei. And is not that the Station of the Birds?
by àvpefo, any more than in the corresponding lines infrea 1269, 1270, סét עó̀ $\gamma$ є

 тò̀ кฑ́puka are governed by $\delta \in \iota \nu o ́ v . ~ I n ~$ each case the subject of the succeeding verb is, by a common Attic idiom, placed before the conjunction as an independent accusative. See Eccl. 583 and the note there, and the notes on 483 and 652 infra. Aristophanes could not have
 $\psi v ́ \lambda \lambda a \nu$, as a complete sentence, Socrates was asking Chaerephon about the flea. And here the vulgar construction, besides being impossible in itself, renders the whole speech unconnected and pointless. I have adopted Dobree's emendation tis éctıv oưros; for tis öplıs
ovizos; and have given an aspirate to ${ }^{a} \nu \partial \rho \omega \pi \sigma$. In the last line of the speech äréreaptos means uncertain, one on whose actions you cannot reckon. And with the concluding words cf. Wasps 969.
 $\kappa \lambda \dot{a} \sigma \omega$.-Scholiast. The line is, in substance, repeated from Knights 175.


 $\epsilon \in \nu$ à̀rệ $\pi a ́ v \tau a$.-Scholiasts. The Greeks, says Mr. Grote (Part I. chap. 20), "according to Herodotus, acquired from the Babylonians the conception of 'the Pole,' or of the heavens as a complete hollow sphere, revolving round and enclosing the earth." Herodotus, however (ii. 109), referenot so much to
 öтı ठè $\pi 0 \lambda \epsilon i ̂ \tau \alpha \iota ~ т о u ̂ \tau o ~ k a i ̀ ~ \delta \iota \epsilon ́ \rho \chi є \tau \alpha \iota ~$



 toùs $\delta^{\circ} a \hat{v} \theta \epsilon o u ̀ s \dot{\alpha} \pi \sigma \lambda \epsilon i ̂ \tau \in \lambda \iota \mu \hat{Q} \mathrm{M} \eta \lambda i ́ \varphi$.


$\Pi \nu \theta \omega ́ \delta \epsilon$, Вot $\omega \tau o u ̀ s$ סíoסov aitoú $\mu \epsilon \theta a$,
 190

$\delta \iota \alpha ̀ \tau \hat{\eta} S \pi o ́ \lambda \epsilon \omega s \tau_{\hat{\eta} S} \alpha \lambda \lambda o \tau \rho i ́ a s ~ к a i ̀ ~ \tau o v ̂ ~ X a ́ o u s ~$
$\tau \hat{\omega} \nu \mu \eta \rho i ́ \omega \nu . \tau \eta ̀ \nu k \nu \hat{l} \sigma \alpha \nu$ oủ $\delta \iota a \phi \rho \eta \quad \sigma \epsilon \tau \epsilon$.
ЕП. ioù loú.

the conception, as to a contrivance, like our globes, for illustrating the conception. It is impossible to keep up the play of words between módos, mo入єitat, $\pi 0 \lambda i \tau a l$, and mólts. Warned by the disasters of my predecessors, I have ventured to give a slightly different turn to the passage.
186. M $\eta \lambda i(\omega]$ About ten or eleven months before the production of this play, the Melians had been reduced by famine, and that treachery which is a natural result of famine, to surrender at discretion to their Athenian besiegers. They had wronged nobody, but the Athenians slew every adult male they captured, and enslaved all the women and children. That the expression

probably due to its occurrence here.
187. $\left.\tilde{\epsilon}^{\hat{c}} \nu \mu \dot{\epsilon} \sigma \varphi \gamma_{\bar{\eta} s}\right]$ Meaning, as Beck
 Heaven and Earth. "So, in Aesch.
 нетаихмі̣ бко́тои каi фáous, 'in the twilight,' the debateable space for which light and darkness contend." Green. So, in the Apocalypse iv. 6, the words év $\mu \dot{\epsilon} \sigma \varphi$ roù $\theta \rho \dot{́} \nu o u$ should be translated, not "in the midst of the throne," but "in the mid-space between the throne and the glassy sea," which had just been mentioned.
189. Botwtoùs סíoôov] As Boeotia extended from sea to sea to the north of Attica, the Athenians could hold no communication by land with Pytho (Delphi) or any other part of Northern

> Hoor. Station? Pei. As one should say, their habitation. Here while the heavens revolve, and yon great dome Is moving round, ye keep your Station still. Make this your city, fence it round with walls, And from your Station is evolved your State. So ye'll be lords of men, as now of locusts, And Melian famine shall destroy the Gods.
> Hoop. Eh! how? Per. The Air's betwixt the Earth and Sky. And just as we, if we would go to Pytho, Must crave a grant of passage from Boeotia, Even so, when men slay victims to the Gods, Unless the Gods pay tribute, ye in turn Will grant no passage for the savoury steam To rise through Chaos, and a realm not their's. $L$ Hoop. Hurrah!

> O Earth ! ods traps, and nets, and gins, and snares,

Greece, except through Boeotia. Thus in the war between Athens and Philip of Macedon, each of the combatants applied, or talked of applying for a passage through Boeotia. According to Aeschines (adv. Ctes. 151, p. 75) Demosthenes proposed that the Athenians should send ambassadors to Thebes
 the friends of Philip, according to Demosthenes (De Corona 270, p. 298), urged the Thebans to requite the many wrongs they had suffered from Athens, either by giving his troops a passage through their territory into Attica, or by themselves joining in the invasion,

 p. 276.
193. кעîवav] The savoury steam arising from the sacrificial meats. кvío $\delta^{\circ}$ оиे-
 the savour enwreathed with the smoke streamed up to the heavens afar. Way), Il. i. 317. And similar expressions are of course very common in Homer. Lucian in Icaromenippus 27, speaking of the banquets of the Gods, says $\mu$ ádıa


 The preceding line $\delta \iota \grave{\alpha} \tau \bar{\eta} s \pi o ́ \lambda \epsilon \omega s$ к.т. $\lambda$. occurs again infra 1218, and is by many thought, with some probability, to be a mere interpolation here.
194. $\nu \in \phi$ '́das] These were very fine nets, used for entrapping small birds, see the note infra 527. rà $\pi \rho \sigma \sigma \tau v \chi$ о́vтa
$\mu \grave{\eta}{ }^{\prime} \gamma \grave{\omega} \nu \quad{ }^{\prime} \eta \mu \alpha \kappa о \mu \psi o ́ \tau \epsilon \rho о \nu$ グколба́ $\pi \omega$.







 $\kappa \alpha \lambda o v ̂ \mu \epsilon \nu \alpha u ̛ \tau o u ́ s \cdot ~ o i ̀ ~ \delta \grave{~} \nu \hat{\varphi} \nu$ то̂̂ $\phi \theta \epsilon \in \gamma \mu a \tau o s$
 205



 $\lambda \hat{v} \sigma o \nu$ dè $\nu o ́ \mu o u s ~ i \epsilon \rho \hat{\omega} \nu \quad v ँ \mu \nu \omega \nu$, ov̀s ס̀à $\theta \epsilon i o v ~ \sigma \tau o ́ \mu a t o s ~ \theta \rho \eta \nu \epsilon i ̂ s, ~$


 $\kappa \alpha \theta \alpha \rho \grave{\alpha} \chi^{\omega \rho \epsilon i ̂ ~ \delta ı a ̀ ~ \phi u \lambda \lambda o \kappa o ́ \mu o v ~}$ 215
${ }_{\omega}^{\omega} \mu \nu \nu 0 \nu$, says the Scholiast, $\mu \grave{\alpha} \gamma \hat{\eta} \nu, \mu \grave{a}$
 Plutarch (Lives of the Ten Orators), Demosthenes 19.
$\left.202 \lambda_{o ́ \chi}{ }^{\prime} \mu \nu\right]$ This is the little copse, which, as we have seen in the note on 92 supra, was partly outside, and partly within, the aperture through which the Hoopoe had made his entrance on the stage. He had previously been sleeping in the copse, and Procne his
 à $\eta \delta o ́ v a)$ is supposed to be still slumbering there. So partial is the nightingale to copses and thickets that it has been proposed to give the name of "thicket warblers" to this and some foreign species of similar habits, to distinguish them from the garden or fruit-eating warblers. Harting's "Our Summer Migrants," p. 32.


This is the nattiest scheme that e'er I heard of !
So with your aid I'm quite resolved to found
The city, if the other birds concur.
Pex. And who shall tell them of our plan? Hoop. Yourself.
O they're not mere barbarians, as they were
Before I came. I've taught them language now.
Pei. But how to call them hither? Hoop. That's soon done,
I've but to step within the coppice here,
And wake my sleeping nightingale, and then
We'll call them, both together. Bless the birds,
When once they hear our voices, they'll come running.
Per. You darling bird, now don't delay one instant.
O I beseech you get at once within
Your little copse, and wake the nightingale !
(The Hoopoe's Serenade.)
Hoor. Awake, my mate! -
Shake off thy slumbers, and clear and strong
Let loose the floods of thy glorious song,
The sacred dirge of thy mouth divine
For sore-wept Itys, thy child and mine ;
Thy tender trillings his name prolong
With the liquid note of thy tawny throat;
now commences his serenade; though possibly the very reason why he disappeared into the wood before he commenced it, was that, as in the Cambridge representation of the Greek play, the song might really be sung by a more specially qualified singer. If we were speaking of human beings aivvoue would mean simply my partner, $m y$ mate; but in this play it involves the idea of one who feeds with me; see
infra, 312, 330, 678, 1756.
212. "ITvע $\left.\bar{\epsilon} \lambda \in \lambda_{\imath} \zeta_{\zeta} \circ \mu \dot{\mu} \nu \eta\right]$ The ancients discerned in the nightingale's song some notes which seemed to syllable the name of Itys, just as our Elizabethan poets fancied that they could detect in it the cry of "Tereu! Tereu!" o Tereus! Tereus! With the general language of the passage compare 744 infra, and Eur. Helen. 1111.

#   тoîs $\sigma 0 i ́ s ~ \epsilon ́ \lambda \epsilon ́ \gamma o \iota s ~ \alpha ̉ \nu \tau \iota \psi a ́ \lambda \lambda \omega \nu$. є́ $\lambda \epsilon \phi \alpha \nu \tau o ́ \delta \epsilon \tau \circ \nu$ фо́ $\rho \mu \gamma \gamma \alpha$ $\theta \in \omega ิ \nu$ íनт $\eta \sigma \iota$ Xopoús' $\delta \iota \alpha ̀ \delta^{p} \dot{\alpha} \theta a \nu \alpha ́ \tau \omega \nu$  $\theta \epsilon i ́ \alpha ~ \mu \alpha к \alpha ́ \rho \omega \nu ~ o ̉ \lambda о \lambda v \gamma \eta ́ . ~$ <br> ( $\alpha u ̉ \lambda \epsilon i ́)$ 

 oîov $\kappa \alpha \tau \epsilon \mu \epsilon \lambda i ́ \tau \omega \sigma \epsilon \tau \eta े \nu \lambda o ́ \chi \mu \eta \nu$ ö $\lambda \eta \nu$.
 ПЕІ. оúто廿 $\mu \in \lambda \propto \delta \epsilon \hat{i} \nu \alpha \hat{v} \pi \alpha \rho a \sigma \kappa \epsilon \cup \alpha ́ \oint \epsilon \tau \alpha t$.
216. $\sigma \mu \mathrm{i} \lambda a k o s]$ The honeysuckle, probably not our common honeysuckle or woodbine, but the so-called Italian honeysuckle. Its flower is white and fragrant like a lily; äv $\nu$ Os $\lambda \epsilon \cup \kappa \grave{\partial} \nu$ каi $\epsilon \dot{\jmath} \omega \hat{\delta} \epsilon \varsigma$, $\lambda \epsilon i p \iota \nu=\nu$, Theophrastus, iii. 18. (11); "flore candido, olente lilium," Pliny, N. H. xvi. 63; "the flowers are white and have a very fragrant odour" (of the Italian honeysuckle), Miller and Martyn. Its berries are like those of the nightshade. Theoph. ubi supra. It is $\pi \epsilon \rho \iota a \lambda \lambda o ́ k a v \lambda o s$, i.e. it twines itself about other stems, Theoph. vii. 8. (1), and is by Pliny compared to the ivy and clematis, "similitudinem hederae habet, tenuioribus foliis," xvi. 63 and xxiv. 49. Euripides, too, couples it with ivy in Bacchae 108 and 702. And Aristophanes speaks of its fragrance in Clouds 1007. The nightingale here, like Beatrice in the play, "is couchèd in the woodbine coverture." Of course
the name $\mu i \lambda a \xi$ or $\sigma \mu i \lambda a \xi$ is applied also to other trees.
217. " $\nu^{\prime}$ ' o $\chi$ рибоко́ $\mu a s$ ] Aristophanes would seem to be imitating (not caricaturing, though perhaps in the first Parabatic Antistrophe 769-83 infra he may be caricaturing) some Lyrical conceit as to the music of earth ascending to and commingling with the melodies of heaven. The golden hair was so distinguishing an attribute of Apollo, that $\delta$ X $\rho$ voroкó $\mu \eta s$ (or rather ó Xpvookó$\mu a s$, for the poets love the Doric form) is used by Pindar and others almost as if it were the proper name of the God. Francis Phoebus, the young King of Navarre in the fifteenth century of our era, was supposed, though apparently by mistake, to have "derived his cognomen of Phoebus from the golden lustre of his hair," Motley's Ferdinand and Isabella, i. 10. It was Phoebus who responded in heaven to the nightingale's

Through the leafy curls of the woodbine sweet The pure sound mounts to the heavenly seat， And Phoebus，lord of the golden hair， As he lists to thy wild plaint echoing there， Draws answering strains from his ivoried lyre， Till he stirs the dance of the heavenly choir， And calls from the blessed lips on high Of immortal Gods，a divine reply
To the tones of thy witching melody．
（The sound of a flute is heard within，imitating the nightingale＇s song．）
Ev．O Zeus and King，the little birdie＇s voice ！
O how its sweetness honied all the copse！
Per．Hi！Eu．Well？Pei．Keep quiet．Eu．Why？Per．The Hoopoe here Is going to favour us with another song．
song upon earth，because to him the whole race of birds was specially sacred，
 $\tau \bar{\phi} \delta \epsilon$. Aelian，H．A．vii．9．Cf．Aesch． Agamemnon 55.

219．єं入єфаитóס̊єтov］＂Ivory－clasped，＂ Cary．The setting was of ivory，but the instrument was of gold．For this is the great $\chi \rho v \sigma \varepsilon \in \alpha$ фó $\rho \mu \gamma \gamma \xi$ of the Gods， of which Hesiod sings in the Shield of Heracles203，Pindar in the FirstPythian， and Aristophanes again in Thesm． 327. It was one of the chief joys of the heavenly banquets，when Apollo struck upon the lyre，and the Muses chimed in with their lovely voices，and the Gods wove the holy dance．Iliad i．603； Hesiod ubi supra．That the conjunc－ tion of gold and ivory was deemed appropriate for the highest and most divine purposes is shown by the use of
these materials in the great master－ pieces of Pheidias，such as the Athene of the Parthenon and the Zeus of Olympia．

After 222．aủ入儿ī Tov̂тo $\pi a \rho \epsilon \pi \tau \gamma \epsilon ́ \gamma \rho \rho a \pi \tau a \iota$ （is a $\pi a \rho \in \pi \iota \gamma \rho a \emptyset \eta$ or stage－direction），

 nightingale＇s song is throughout repre－ sented by the flute，for so aùdos must be translated，widely as it differs from the modern flute．Here it is heard alone，and fills the whole copse with
 $\rho \omega \sigma \epsilon$ ．－Scholiast．Five lines below，it accompanies the voice of the Hoopoe， or his substitute，as he sings the joint Bird－call．And，later again，it accom－ panies the recitative of the Coryphaeus in the Parabasis proper．See infra 681－4．

ЕП. є́ пототототототототоі̂,


 230
 $\sigma \pi \epsilon \rho \mu о \lambda o ́ \gamma \omega \nu \tau \epsilon \gamma^{\epsilon} \nu \eta$
$\tau \alpha \chi^{\grave{\nu}} \pi \epsilon \tau o ́ \mu \epsilon \nu \alpha, \mu a \lambda \theta \alpha \kappa \grave{\nu} \nu$ l̂́ $\nu \tau \alpha$ रŋ̂puv.

$\beta \hat{\omega} \lambda o \nu \dot{\alpha} \mu \phi \iota \tau \iota \tau \tau v \beta i \xi \epsilon \theta^{\prime} \hat{\omega} \delta \epsilon \lambda \epsilon \pi \tau \grave{\partial} \nu$
$\grave{\eta} \delta o \mu e ́ v a ̨ \phi \omega \hat{a}$.
тiò $\tau i o ̀ ~ \tau i o ̀ ~ \tau i o ̀ ~ \tau i o ̀ ~ \tau i o ̀ ~ \tau i o ̀ ~ \tau t o ́ . ~$

$\kappa \lambda \alpha ́ \delta \epsilon \sigma \iota \nu о \mu \grave{\nu}{ }^{\epsilon} \notin \in \iota$,

240
$\dot{\alpha} \nu v ́ \sigma \alpha \tau \epsilon \pi \epsilon \tau o ́ \mu \epsilon \nu \alpha$ тро̀s $\epsilon \mu \mu ̀ \nu \alpha u ̛ \delta \alpha ́ \nu$.
трьотò трьотò тотоß $\rho i \xi{ }^{\prime}$.
oĭ $\theta^{\prime}$ € $\lambda \in i ́ a s ~ \pi \alpha \rho^{\prime} \alpha u ̉ \lambda \omega ิ \nu \alpha s ~ o ̉ \xi ̌ v \sigma \tau o ́ \mu o v s ~$
 245

227. éno- к.т....] Here follows the Bird-call, which, after the general exclamations of the first two lines, divides itself naturally into three sections. They summon, first, land-birds from the farm, the hill, the garden, and the shrubbery, lines 229 to 242 . Then, with a sudden change to cretics and paeonics (which include one Fourth Paeon $\cup \cup \cup$ ${ }_{\epsilon}{ }^{\prime} \chi \in \tau \epsilon \lambda \epsilon-$ ) they call on the birds which haunt the marshes and swamps, 243 to 249. And finally, with another change to dactylics, they summon the sea-birds, winding up with an announcement of
the purpose for which the assembly is convened.
 hoopoes. The line itself may possibly be borrowed from some tragic play, where, however, $\delta \mu о \pi \tau \epsilon \rho \omega \nu$ would mean simply " comrades."
232. $\sigma \pi \epsilon \rho \mu \circ \lambda$ ó $\gamma \omega \nu$ ] $\Sigma \pi \epsilon \rho \mu о \lambda o ́ \gamma o s$ is the specific name of the rook, cf. infra 579; but here the expression $\sigma \pi \epsilon \rho \mu \circ \lambda \dot{o} \gamma \omega \nu$ $\gamma^{\prime} \mathrm{v} \eta$ shows that the name is not to be restricted to one particular species, but extends to all birds that gather up the seeds.
(The Bird-call by the Hoopoe and Nightingale conjointly; the Nightingale's song being imitated, as before, by the flute.)
Hoor. Whoop-ho! Whoop-ho! Whoop-hoop-hoop-hoop-hoop-ho!
Hoi! Hoi! Hoi! Come, come, come, come, come!
(The land-birds.)
Come hither any bird with plumage like my own;
Come hither ye that batten on the acres newly sown,
On the acres by the farmer neatly sown ;
And the myriad tribes that feed on the barley and the seed,
The tribes that lightly fly, giving out a gentle cry;
And ye who round the clod, in the furrow-riven sod, With voices sweet and low, twitter flitter to and fro,

Singing, tío, tio, tro, tiotinx ;
And ye who in the gardens a pleasant harvest glean, Lurking in the branches of the ivy ever green;
And ye who top the mountains with gay and airy flight;
And ye who in the olive and the arbutus delight;
Come hither one and all, come flying to our call,
Triotó, triotó, totobrinx.
(The marsh-birds.)
Ye that snap up the gnats, shrilly voiced,
Mid the deep water-glens of the fens,
Or on Marathon's expanse haunt the lea, fair to see,
Or career o'er the swamps, dewy-moist,
235. $\begin{gathered}\text { © } \\ \text { E] }\end{gathered}$ Thus, as I am going to show
 mediately follows. It has often occurred to me, and I see that the same idea has occurred to Wieseler also, that, both here and elsewhere, when the birdnotes are reached the singer suddenly pauses, and the flute alone is heard, mimicking the warble of the nightingale. But if this were so, we should probably have
had these notes after the Hoopoe's serenade, instead of the mere stagedirection av̉єí.
 Scholiast. And so I have translated it. But it probably means sharply-biting; as it must do in the two lines of the Prometheus in which it occurs, 692 and 822.
247. MapaӨ̄̄vos] The marshes of

## OPNI © E $\Sigma$

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ע८s \(\pi \tau \in \rho v \gamma о \pi о\) íki入ós \(\boldsymbol{\tau}\)＇ \(\dot{\alpha} \tau \tau \alpha \gamma \hat{\alpha} \dot{\alpha}^{\alpha} \tau \tau \alpha \gamma \hat{\alpha} s\).
```



``` \(\phi \hat{\nu} \lambda \alpha \mu \epsilon \tau^{\prime}{ }^{\alpha} \lambda \kappa v o ́ v \in \sigma \sigma \iota \pi о \tau \hat{\alpha} \tau \alpha \iota\) ， \(\delta \epsilon \hat{v} \rho\)＇\({ }^{\imath} \tau \epsilon \pi \epsilon v \sigma o ́ \mu \epsilon \nu 0 \iota \tau \grave{\alpha} \nu \epsilon \omega \tau \epsilon \rho \alpha\) ，
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``` oì \(\omega \nu \omega \bar{\nu} \tau \alpha \nu \alpha{ }^{\circ} \epsilon i \rho \omega \nu\) ．
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 255 $\kappa \alpha \iota \nu o ̀ s ~ \gamma \nu \omega \mu \mu \nu$ ，
$\kappa \alpha \iota \nu \omega ิ \nu$＇̈ $\rho \gamma \omega \nu \tau$＇$\epsilon \gamma \chi \epsilon \iota \rho \eta \tau \eta{ }^{\prime} s$.
$\dot{\alpha} \lambda \lambda^{\prime}$＇＇T＇＇́s $\lambda o ́ y o u s ~ a ̈ \pi \alpha \nu \tau \alpha$,
$\delta \in \hat{v} \rho o, \delta \in \hat{v} \rho o, \delta \in \hat{v} \rho o, \delta \in \hat{v} \rho o, \delta \in \hat{v} \rho o$.
торотороторотороті६．
кєкк $\beta \alpha \boldsymbol{v}$ кєкк $\alpha \beta \boldsymbol{v}$.
торотороторотородı入ıлї́g．
 каíтol ќ́ $\chi \eta \nu \alpha ́ \gamma \gamma$＇́s тò̀ oủpàòv $\beta \lambda \epsilon ́ \pi \omega \nu$.


Marathon are famous in history，as having played a conspicuous part in the traditions of the great battle．Near one of them the chief slaughter of the Medes



 ß $̀ \nu a_{i} \lambda \epsilon ́ \gamma o v \sigma \iota \nu . ~ P a u s a n i a s, ~ A t t i c a ~ x x x i i . ~$ 6．And in one of the battle－paintings on the Poecile，the Medes were repre－ sented，in the hurry of their flight， pushing one another into the morass；

фєúyovtés єi̋九兀 oi ßápßapot，каì és tò
 Modern travellers，such as Bp．Words－ worth of Lincoln and Col．Mure，notice two principal morasses，one on the northerly，and the other on the southerly，district of＂the lovely mead of Marathon．＂

251．$\left.\mu \in r^{\prime}{ }^{\prime} \lambda \lambda \kappa v o ́ v \in \sigma \sigma \iota\right]$ This is taken，as the Scholiast points out，from the well－ known Wish of Alcman（No． 26 in Bergk＇s collection of the fragments of that poet）．

And the bird with the gay mottled plumes, come away,
Francolín! Francolín! come away!
(The sea-birds.)
Ye with the halcyons flitting delightedly
Over the surge of the infinite Sea,
Come to the great Revolution awaiting us, Hither, come hither, come hither to me.
Hither, to listen to wonderful words,
Hither we summon the taper-necked birds.

> For hither has come a shrewd old file, Such a deep old file, such a sharp old file, His thoughts are new, new deeds he'll do, Come here, and confer with this shrewd old file. Come hither! Come hither! Come hither! Toro-toro-toro-torotinx!
> Kikkabau, Kikkabau!
> Toro-toro-toro-toro-lililinx !

Per. See any bird ? Eu. By Apollo no, not I, Though up I gaze with mouth and eyes wide open.
Per. Methinks the Hoopoe played the lapwing's trick,

> Fain, fain would I be
> A Cerylus, flitting for ever
> With halcyons over the sea;
> The bird with a vesture of purple,
> And a heart unimpassioned and free.
ös $\tau^{\prime}$ '̇тi кú тâtat.
265. ov̉̃o廿 $\dot{\epsilon} \pi \hat{\omega} \zeta \epsilon]$ The hoopoe whooped. The Greek name ётo廿, the Latin upupa, and the English hoopoe, are all derived from the note of the bird, which to the

Greek ear sounded $\overline{\epsilon \pi} \pi \mathrm{oi}$, to the Latin, $u p u$, and to the English, hoop. $\dot{\epsilon} \pi \omega \zeta \epsilon \epsilon \nu$ is derived from $\dot{\epsilon} \pi o i ̂$, as oì $\mu \dot{\omega} \zeta \epsilon \iota \nu$ from oï $\mu o t$,
 fore similar to the кóкки $\xi$ кокки́ $\bar{\epsilon}$ of Hesiod (Works and Days 486).

ЕП. тороті६ торотíg.



EП. oṽ $\tau \circ$ ov่ $\tau \hat{\omega} \nu \dot{\eta} \theta \dot{\alpha} \delta \omega \nu \tau \hat{\omega} \nu \delta^{\prime} \hat{\omega} \nu \dot{\delta} \rho \hat{\alpha} \theta^{\prime} \dot{\nu} \mu \epsilon i \hat{s} \dot{\alpha} \epsilon i$,



 275

 call has met with no response, and Peisthetaerus suggests that just as the plover, to divert attention from her nest, flies to some distant spot, and calls as if to her young, where her young are not; so the Hoopoe has gone into the copse, and whooped for birds where no birds are. This artifice, though most commonly attributed to the lapwing ("Far frou her nest the lapwing cries Away "), is not confined to her, but is employed also by others of the Charadriadae, such as the Ringed Plover and the Golden Plover. It is in the absence of response, and not in its, tone, that the Bird-call is said to resemble the cry of the lapwing. The Commentators have missed the sense of the words. We may be sure that the Bird-call, associated as it was with the nightingale's song, was intended to be the perfection of melody, and could not be likened, as they suggest, to the
"harsh screaming of the curlew." 267. roротi $\xi$ roooti $\xi]$ Some think that these notes are uttered by the approach. ing flamingo, but almost all the MSS. and the older editions assign them to the Hoopoe, associated, of course, with the nightingale's song. And, in my opinion, this is quite right. Nowhere throughout the play are these bird-notes given without the accompaniment of the flute. It may be that the flute does not play them without the assistance of the singer's voice, see the note on 235 supra; but it is certain that the vocalists (whether the Hoopoe or the Chorus) do not sing them without the assistance of the flute. In the Bird-call, the Hoopoe, who has taught the birds human language, first addresses them with the human voice; but finally he calls them in their own notes; кıккaßav̂ for example, imitates the cry of the owl, from which the bird derives its modern name кouкovßáría, Dodwell, ii. 43. tàs

Went in the copse, and whooped, and whooped for nothing.

## IP. Torotinx! Torotinx.

Comrade here's a bird approaching, coming to receive our visit.
Aye by Zeus, what bird do you call it? Surely not a peacock, is it? L
That the Hoopoe here will teach us. Prithee, friend, what bird is he?
JP. That is not a common object, such as you can always see;
That's a marsh-bird. Eu. Lovely creature! nice and red like flaming flame.
sp. So he should be, for Flamingo is the lovely creature's name.
Hi there! Per. What? The row you're making! Ev. Here's another, full in view.
Aye by Zeus, another truly, with a foreign aspect too.
Who is he, the summit-ascending, Muse-prophetical, wondrous bird?
 Scholiast. As the birds do not immediately answer, the Hoopoe and Nightingale again give a little warble in the bird's language.
268. öpvis] The twenty-four members of the Chorus do not commence their entrance until line 294 infra. But before they come, four birds enter singly, pass before the audience, and disappear on the other side. They are described as the фодiкóтtгpos, the M $\bar{\eta} \delta o s$, the younger $\epsilon \pi \sigma \psi$, and the кatwфаүа́s. The фо七ขкóттєроs, the фоıй-
 the phoenicopterus ingens of Juvenal (xi. 139), is of course the "Common Flamingo."
274. $\bar{\omega} \sigma \epsilon \epsilon^{\prime} \tau о t$ ] The $\sigma \epsilon$ is governed by $\kappa a \lambda \omega$ understood. Cf. infra 406, 657. єiкóт $\omega$ s in the preceding line may be translated naturally.
 strictly, words of augury, and are used by Sophocles in the Tyro in exactly the
same sense as the ơplıs oủk èv aiбious copass of Euripides (Madness of Heracles 596), the sight of which convinced Heracles that some trouble had befallen his house; " a bird appearing in an inauspicious quarter." ${ }^{*} \mathrm{E} \xi \in \delta \rho o \nu^{*} \tau$


 Tupoûs ả $\rho \chi \bar{\eta}$, "Tis ỏpuis oûtos, ${ }^{\epsilon} \xi \xi \in \delta \rho o \nu$ $\chi$ ф́pay ${ }^{\prime} \notin \omega \nu$;" Aristophanes, however, appears to use the words in a different signification, "occupying an out-of-theway place," that is "belonging to a foreign land."
276. $\mu$ оvбó $\mu a v \tau \iota s]$ Bard-prophetical. The description in the preceding line was borrowed from Sophocles; the present line, the Scholiast informs us, is taken from a line in the Edonians of Aeschylus, which he gives as ris nor'
 $\sigma \theta^{\prime} \nu \in \iota$; but which should probably be
 aßpoßát ${ }^{\text {a }}$ s à $\nu \rho$; Who is He, the delicate-








 $\alpha i ̈ t \epsilon \theta \dot{\eta} \lambda \epsilon \iota \alpha \iota \pi \rho o \sigma \epsilon \kappa \tau i \lambda \lambda \lambda o v \sigma \iota \nu$ aủ $\tau o v ̂ \tau \grave{\alpha} \pi \tau \epsilon \rho \alpha ́$.


treading, Muse-prophetical, wordless man? We know that the "Edonians" contained a scene in which Dionysus is brought before, and cross-examined by Lycurgus, the Edonian king (see the note on Thesm. 135), and doubtless the line cited above referred to the same newly-arrived divinity. Aristophanes
 the cock (the Пéaıкòs ö $\rho \nu \iota s$, here called $\mathrm{M} \hat{\eta} \delta o s$ ) is not one of the ordinary domestic sort, but a foreign outlandish bird. $\dot{\alpha} \beta \rho o \beta a ́ t \eta s$ again is changed into ó $\rho t-$ Bátns, possibly because the cock was
 infra 836.
 camels in the great army of invasion which Xerxes led into Europe is wellknown ; Hdt. vii. 86. And probably that was the first time that these animals had been seen in Hellas.
282. тáттos] We must imagine three generations of hoopoes ; (1) the speaker,
who considers himself the Tereus of Sophocles, supra 101 ; (2) the Tereus or hoopoe of Philocles. (The Scholiast tells us that Philocles, as to whom see the note on Wasps 462, exhibited a tetralogy known as the חavorovis, one of the four plays being the T T peevs or "Erow.) (3) the dilapidated creature now before them. The object of this little fictitious pedigree is to show that the grandfather and grandson both bore the same name, and so to afford an opportunity for a fling at Callias. The intermediate name, the name of the father, is for this purpose unimportant.
283. Kà入ias] The custom of naming the eldest boy after his grandfather, and so creating an alternation of family names, wascommon enough amongst the Athenians, and was especially conspicuous in this illustrious House, the head of which was the hereditary $\pi \rho 0$ ógevos of Sparta, and the hereditary סacoovoos at the Eleusinian mysteries. The present

Hoop. He's a Median. Pei. He a Median! Heracles, the thing's absurd. How on earth without a camel could a Median hither fly?
Eu. Here they're coming ; here's another, with his crest erected high.
Pex. Goodness gracious, that's a hoopoe; yes, by Zeus, another one ! Are not you the only Hoopoe? Hoor. I'm his grandsire; he's the son Of the Philocléan hoopoe: as with you a name will pass, Callias siring Hipponicus, Hipponicus Callias.
Pei. O then that is Callias is it? How his feathers moult away!
Hoop. Aye, the simple generous creature, he's to parasites a prey.
And the females flock around him, plucking out his feathers too.
PEI. O Poseidon, here's another; here's a bird of brilliant hue!
What's the name of this, I wonder. Hoop. That's a Glutton styled by us.
representative was the profligate and prodigal Callias here mentioned, who dissipated its wealth and terminated its glory. He was a familiar figure in Athenian literature. In his house Plato laid the scene of his "Protagoras," and Xenophon the scene of his "Symposium." He was one of the accusers of Andocides "in the matter of the Mysteries" ; and that orator, in his Defence (130, 131), alleges that when his father Hipponicus (who fell at the battle of Delium B. C. 424) was at the height of his fame and fortune, there was a nursery legend that the House was haunted by an avenging Curse which would bring it to absolute ruin. That legend, says Andocides, has come true; that Curse is this dissolute Callias, who has overturned the wealth, the honour, and the substance of his father's house. He dissipated his colossal fortune amongst parasites and women. Both are here mentioned. The parasites were lashed
in the Kó入aкєs of Eupolis; see the Introduction to the Peace. Callias is satirized again in Frogs 432 ; Eccl. 810 where see the notes.
288. катшфаүа̂s] This is a fictitious bird, invented to throw ridicule upon Cleonymus. In the Knights he is derided as a glutton. In the Clouds, and ever afterwards, as a p pi $\downarrow$ actis ; cf. infra 1475. What occasioned this change? In the interval between the composition of the two plays, about the time of the exhibition of the Knights, the battle of Delium occurred, whence the Athenians $\pi \rho о т р о \pi a ́ \delta \eta \nu$ є̈фиүои (Strabo ix. 2. 7); and doubtless, in that headlong flight, Cleonymus, like many others, cast away his shield. Here the two charges are combined; his voracity and his cowardice. There is a play in the following lines on the triple meaning of $\lambda \delta^{\prime} \phi o s$, the crest of a bird, the crest of a helmet, and the crest of a hill.

## ПE1. $\notin \sigma \tau \iota \gamma \grave{\alpha} \rho \kappa \alpha \tau \omega \phi a \gamma \hat{\alpha} s \tau \iota s \ddot{\alpha}^{\mu} \lambda \lambda o s \dot{\eta}$ K $\lambda \in \omega \nu \nu \mu o s$;


290




295








292. $\delta i a v \lambda o \nu]$ In the $\delta i a v \lambda o s$ the sompetitors had not to run merely from point to point. They had to run to the further end of the course, round the turning-post there, and back to the line from whence they had started.-The birds, we were told before (supra 205), would "come running"; and as they run in with crests on their heads, they remind Peisthetaeruse of the race run by armed men, which was well known at Athens, and was called the $\delta \pi \lambda i \tau \eta s$ $\delta \rho \delta \mu o s$, the runner being called $\delta \pi \lambda \iota \tau \sigma-$ סро́моs, Pollux iii. segm. 151. The Scholiast here says oi $\delta \iota a v \lambda o \delta \rho o \mu o v ̀ \tau \tau \epsilon s$


 тò $\sigma$ ráçs kui íroatpéqua. The fleet Phayllus, to whom the old Acharnian
charcoal-burner, according to his own account, ran a good second, was an
 the Scholiast there.
293. $\epsilon \pi i$ خó ${ }^{\prime} \omega \nu$ ] It seems probable, as Beck suggests, that when the Greek colonists built their cities on the coasts, and beside the rivers, the native Carians retreated into the mountainous country, and erected forts on the hill-tops $\grave{a} \sigma \phi a \lambda \epsilon i a s ~ o z ̃ \nu e к a$. It is a curious coincidence, as the same commentator observes, that the Carians were the first to invent $\lambda$ ó $\phi o u s$, crests on helmets. For this he refers to Strabo xiv. 2. 27, a passage founded on Hdt. i. 171.
294. öбоע како̀ ópvé $\omega \nu$ ] What a plague of birds! These are the twenty-four members of the Chorus, all crowding in together. The term vépos is employed

Pei. Is there then another Glutton than our own Cleonymus?
Ev. Our Cleonymus, I fancy, would have thrown his crest away.
Pei. But what means the crest-equipment of so many birds, I pray?
Are they going to race in armour? Hoop. No, my worthy friend, they make Make their dwellings, like the Carians, on the crests for safety's sake.
Pei. O Poseídon, what the mischief! see the birds are everywhere
Fluttering onward. Ev. King Apollo, what a cloud! O!O! look there, Now we cannot see the entrance for the numbers crowding in.
Per. Here you see a partridge coming, there by Zeus a francolin, Here a widgeon onward hurries, there's a halcyon, sure as fate.
Eu. Who's behind her? Pei. That's a clipper ; he's the lady halcyon's mate.
Eu. Can a clipper be a bird then? Pei. Sporgilus is surely so. L Here's an owl. Eu. And who to Athens brought an owl, I'd like to know. Pet. Jay and turtle, lark and sedgebird, thyme-finch, ring-dove first, and then Rock-dove, stock-dove, cuckoo, falcon, fiery-crest, and willow wren,
by Homer (Iliad xvii. 755) to describe
 Cf. infra 578. Its use in the present passage is perhaps an indication that, in the following line, the words $\tau \grave{\eta} \nu$ ciloooov are substituted $\pi$ apà $\pi \rho \circ \sigma \delta o k i a \nu$ for $\boldsymbol{\tau} \boldsymbol{\nu}$ oüjayò̀, see Wasps 1084. The $\epsilon$ toodos was the entrance by which the Chorus made their way into the orchestra. Aristophanes refers to it again, Clouds 326, and in a fragment of the N $\hat{\eta} \sigma o{ }^{\prime}$ preserved by the Scholiast here.
299. кєє púdos] The name кnрúnos is changed into кetpúdos (as if from $\kappa$ кípєiv, to cut the hair) to raise a laugh against Sporgilus, who was a barber (kovpeis $\dot{\eta}_{\eta}$, Scholiast), and doubtless also an of $\rho$ us within the definition of Teleas supra 169, 170. As to the кпрúdos, see the lines of Alcman in the note on 251
supra. Divested of their mythical surroundings, the Cerylus and halcyon would be the male and female kingfisher. But as to all the bird-names, the reader is referred to the Introduction to the play.
 birds of Athene were so numerous at Athens, that " to carry owls to Athens" became a common saying, the equivalent, as has often been observed, of our "carrying coals to Newcastle." The first words of the letter which Lucian prefixed to his dialogue entitled "Nigrinus" are 'H $\mu$ ѐ̀ тароні́a $\phi \eta \sigma \grave{\text {, }}$

 And Hemsterhuys in his note on that passage collects several instances of the use of the proverb.
$\pi о \rho \phi \nu \rho i s, \kappa \in \rho \chi \nu \grave{\eta} s, \kappa о \lambda \nu \mu \beta i s, \dot{\alpha} \mu \pi \epsilon \lambda i s, \phi \eta ́ \nu \eta, \delta \rho v ́ \sigma \psi$.
Er. iov̀ ioù $\tau \hat{\omega} \nu$ ỏ $\rho \nu$ é $\omega \nu$, 305 iov̀ ioù $\tau \hat{\omega} \nu$ ко廿íX ${ }^{\text {. }}$.



XO. тототототототототототоиิ $\mu^{\prime}$ áa' òs 310 Єُка́ $\lambda \epsilon \sigma \epsilon$; тíva тóтоע ${ }^{\alpha} \rho \alpha$ тот̀̀ $\nu \in ́ \mu \epsilon \tau \alpha \iota$;


 315


XO. $\quad \pi o \hat{v} ; \pi \hat{\alpha} ; \pi \hat{\omega} s \phi \eta \eta^{\prime} ;$








| XO. |  <br>  | $[\sigma \tau \rho$. |
| :---: | :---: | :---: |
|  |  |  |

307. סıaкекрауótes] Shrieking one against the other, all trying which can scream the loudest. This is a common meaning of doà in compounds. סєакєкра$y^{\prime} \mathrm{e}$ ar is used in the same sense in Knights 1403, where Mitchell refers to the present passage, and to Wasps 1481,
 and other passages. And see the notes on Wasps 1248, 1481.
308. $k \in \chi \dot{\eta} \nu a \sigma \iota \nu]$ The word, though specially appropriate to the open-beaked birds, would not be altogether unsuitable to any excited and threatening

Lammergeyer, porphyrion, kestrel, waxwing, nuthatch, water-hen.
Eu. (Singing.) Ohó for the birds, Ohó! Ohó!
Ohó for the blackbirds, ho!
How they twitter, how they go, shrieking and screaming to and fro.
Goodness ! are they going to charge us? They are gazing here, and see
All their beaks they open widely. Pei. That is what occurs to me.
Chorus. Wh-wh-wh-wh-wh-wh-wh-wh-where may he be that was calling for me? In what locality pastureth he?
Hoop. I am ready, waiting here; never from my friends I stir.
Chor. Te-te-te-te-te-te-te-te-teach me, I pray, in an amicable way, what
is the news you have gotten to say.
Hoor. News amazing! News auspicious! News delightful, safe, and free!
Birds! Two men of subtlest genius hither have arrived to me.
Chor. Whol What! When! say that again.
Hoop. Here, I say, have come two elders, travelling to the birds from man,
And the stem they are bringing with them of a most stupendous plan.
Chor. You who have made the greatest error since my callow life began, L
What do you say? Hoop. Now don't be nervous. Chor. What is the thing you have done to me?
Hoop. I've received two men, enamoured of your sweet society.
Chor. You have really dared to do it? Hoor. Gladly I the deed avow.
Chor. And the pair are now amongst us? Hoop. Aye, if I'm amongst you now.
Chor. $O!O!$ Out upon you!
We are cheated and betrayed, we have suffered shame and wrong! For our comrade and our friend who has fed with us so long,
crowd, "Look at the populace below ! how they murmur and GAPE,-and how their eyes sparkle,-and what looks they bend at us," says an alarmed noble in Lytton's Rienzi, Book II. Chap. 3.
318. âv $\delta \rho \in$ yáp] The Hoopoe does not
blink the fact. His very first word discloses that the visitors he has entertained are men. $\lambda \in \pi \tau \grave{\omega}$ रoyıorà, subtle
 Scholiast. Cf. Clouds 320, 1496; Frogs 876, 1111.









XO.
$i \omega ̀ \stackrel{i}{\omega}$,
[ảvt.

ò $\rho \mu \alpha ̀ \nu$ форí $\alpha \nu, \pi \tau \epsilon ́ \rho v \gamma \alpha ́ \alpha \epsilon \pi \alpha \nu \tau \hat{\alpha}$
$\pi \epsilon \rho i ́ \beta \alpha \lambda \epsilon \pi \epsilon \rho i ́ \tau \epsilon \kappa$ ки́к $\omega \omega \sigma \alpha \iota$.

каì סov̂vaı p̊ú $\chi^{\epsilon \iota}$ фор $\beta$ áv.


350
$\tau \omega \delta^{\prime}$ аं $\pi о ф v \gamma o ́ \nu \tau \epsilon \mu \epsilon$.


331. $\theta \varepsilon \sigma \mu o \dot{s}$ a ap $\chi$ aíous] The old social customs of the Birds, the unwritten laws by which the bird-communities have from time immemorial been governed. So the Goddesses Demeter and Persephone were worshipped under the name of $\Theta \epsilon \sigma \mu о ф o ́ \rho o t ~ b e c a u s e ~ i t ~ w a s ~$ they who instituted the unwritten
customs upon which the fabric of human society is based. See the Introduction to the Thesmophoriazusae.
340. àко入ouӨoins] That you might follow $m e$, second my designs, be my fidus Achates. There does not seem to be any special allusion to the body-servant called áкó久ouӨos, see Eccl. 593 and the

He has broken every oath, and his holy plighted troth,
And the old social oustoms of our clan.
He has led us unawares into wiles, and into snares, He has given us a prey, all helpless and forlorn, To those who were our foes from the time that they were born, To vile and abominable Man!

But for him, our bird-companion, comes a reckoning by and by;
As for these two old deceivers, they shall suffer instantly,
Bit by bit we'll tear and rend them. Pei. Here's a very horrid mess. Eu. Wretched man, 'twas you that caused it, you and all your cleverness! Why you brought me I can't see. Per. Just that you might follow me. Eu. Just that I might die of weeping. Per. What a foolish thing to say! Weeping will be quite beyond you, when your eyes are pecked away.
Chor. On! On! In upon them!
Make a very bloody onset, spread your wings about your foes, Assail them and attack them, and surround them and enclose.
Both, both of them shall die, and their bodies shall supply A rare dainty pasture for my beak.
For never shall be found any distant spot of ground, Or shadowy mountain covert, or foamy Ocean wave, Or cloud in Ether floating, which these reprobates shall save From the doom that upon them I will wreak.
On then, on, my flying squadrons, now is the time to tear and bite, Tarry ye not an instant longer. Brigadier, advance our right.

[^32]Birds. See the Introduction to the Thesmophoriazusae. Asclepiades is described in the Scholia to Clouds 37 as 'A $\sigma \kappa \lambda \eta \pi \times \alpha ́ \delta \eta s$ o ${ }^{\prime}$ 'A $\lambda \epsilon \xi a \nu \delta \rho \epsilon \dot{\nu} s$, but we know nothing further about him.
353. ragiapXos] The ragiapxo were (under the $\sigma \tau \rho a \tau \eta \gamma o i$ ) the chief officers in the Athenian infantry. They were






 ПEI. ógúßaфov 'ُ $\nu \tau \epsilon v \theta \epsilon \nu \grave{l} \pi \rho o ́ \sigma \theta o v ~ \lambda a \beta \grave{\omega} \nu \dot{\eta} \tau \rho u ́ \beta \lambda \iota o \nu$.


ten in number, one from each tribe, and each taziarch was in command of the hoplites of his tribe. oi $\delta \dot{\epsilon}$ фúdap-

 $\tau \hat{\tau} \nu \dot{\circ} \pi \lambda \iota \tau \hat{\omega} \nu$, Pollux viii. segm. 94. Cf. Id. segm. 87, and Aristotle's Polity of Athens, chap. 61. They have already been mentioned, Ach. 569, Peace 1172. $\delta \epsilon \xi$ เò $\kappa \kappa$ крas, the right wing of an army, Knights 243.
357. т $\left.\hat{\nu} \nu \chi^{v \tau \rho \hat{\omega}} \nu\right]$ They had brought but one $\chi$ úrpa with them (supra 43), and they employ but one $\chi$ úrpa for their defence (infra 386, 391). The plural $\tau \hat{\omega} \nu \chi \chi^{\tau} \rho \hat{\omega} y$ seems to indicate that the latter $\chi$ úrpa was borrowed, as the spit and the platters were undoubtedly borrowed, from the culinary stores of the Hoopoe. For these articles constitute the "panoply" which is directed (infra 435) to be carried back to the kitchen from whence it was taken. Probably the є́кки́кл $\eta \mu a$ (see the note on 92 supra) had thrown open not merely the $\lambda o ́ \chi \mu \eta$, but also the kitchen, in which we shall find Peisthetaerus cooking during the
visit of the Divine Envoys. In the present crisis the $\chi u ́ \tau \rho a$ is held before them as a defence against the enemy, until line 386, when it is set on the ground, and forms a rampart or breastwork over which the defenders may peer; the spit is fixed in the ground with its point slanting outwards, as a sort of cheval de frise, if the expression is allowable; whilst each of the adventurers holds a platter close to his eyes, to protect them from the beaks and the claws of the assailants.
358. $\gamma \lambda a \hat{v} \xi \mu \nLeftarrow \nu \nu$ oủ $\pi \rho o ́ \sigma \epsilon เ \sigma \iota]$ Why should the owl, in particular, be kept at bay by the Xúrpa? This is a question which cannot be answered with confidence: but perhaps the most probable explanation is that of Dobree, that the pot contained lighted fire which the bird of night would shun. See, as to the pot which the travellers brought with them from Athens, the note on 43 supra. Suidas,

 But an empty pot, without fire in it, would not scare the owls from the roof;

Here it comes! I'm off, confound them. Pei. Fool, why can't you remain with me? What! that these may tear and rend me? Pei. How can you hope from birds to flee? Truly, I haven't the least idea. Pei. Then it is I the affair must guide.
Seize we a pot and, the charge awaiting, here we will combat side by side.
Pot! and how can a pot avail us? Per. Never an owl will then come near.
What of these birds of prey with talons? Pei. Snatch up a spit, like a hoplite's spear, Planting it firmly there before you. Eu. What shall I do about my eyes?
Tåke a platter, or take a saucer, holding it over them buckler-wise. What a skilful neat contrivance! O you clever fellow you,
In your military science Nicias you far outdo!
and the verb $\tau \rho$ '́ $\phi \epsilon \iota \nu$ may possibly point to the existence of fire in the $\chi^{v} \boldsymbol{u} \rho a$ a. The remark of one of the Scholiasts here,
 $\lambda a \nu$ aiv $\omega \nu$, is incomprehensible. Nor is the other more felicitous when he says


 For this would make the speech an independent observation, and not, as it evidently is, a reply to the question of Euelpides. And the explanations offered by the editors, that an owl perched on a pot was engraved on Athenian coins, or that these particular pots were stamped with an owl, seem very unsatisfactory. "Videtur mihi respicere ad ludum illum qui dicitur xutpivóa; quia Chorus paulo ante dicebat, se velle istos duos tidnelv vellicare, et mox v. 365
 rì̀ $\chi$ útpav, quod etiam in illo ludo fieri solebat, Pollux ix. 113. $\dot{\eta}$ đ̊è $\chi$ vtpiv $\delta a^{\circ}$



 Bergler. This is ingenious, but there seems hardly room for an allusion of this kind. We shall find, presently, that the very first attack is made on the хúrpa.
361. ${ }^{\text {ózípadov }}$ A Asmall saucer, properly for holding vinegar (ägovs סєктикòv $\sigma \kappa \in \hat{\text { vios, }}$, Athenaeus xi. chap. 87), frequently mentioned in the Comic Fragments. It was smaller, the Scholiast tells us, than the rpúpicov. See Pollux x. segm. 86.
363. Nıkiap] Nicias, who about this time was commencing the campaign in Sicily, was famous for his tactical and engineering skill. Suidas (s.v. vinteaкovti $\langle\epsilon t s$ ) preserves two lines from the Movóт $\rho o \pi=$ os of Phrynichus which, as corrected by Dr. Blaydes in his note on this passage, run

The Movítpotos competed with the Birds (see on 11 supra); and doubtless the military skill of Nicias was a stirring
 ढ̈̃ $\lambda \kappa \epsilon \tau i \lambda \lambda \epsilon \pi \alpha \hat{\imath} \epsilon \quad \delta \epsilon i ̂ \rho \epsilon, \kappa o ́ \pi \tau \epsilon \pi \rho \omega ́ \tau \eta \nu \tau \eta े \nu \chi^{\chi} \tau \rho \alpha \nu$.


 XO. фєєஎó $\mu \in \sigma \theta \alpha \gamma \alpha ́ \rho \tau \iota \tau \omega ิ \nu \delta \epsilon \mu \hat{\alpha} \lambda \lambda o \nu \eta \dot{\eta} \mu \epsilon i ̂ s ~ \eta ै ~ \lambda u ́ \kappa \omega \nu ;$
 370




EП. $\dot{\alpha} \lambda \lambda^{\prime} \dot{\alpha} \pi^{\prime} \epsilon \in \chi \theta \rho \bar{\omega} \nu \delta \hat{\eta} \tau \alpha \pi 0 \lambda \lambda \grave{\alpha} \mu \alpha \nu \theta \dot{\alpha} \nu 0 v \sigma \iota \nu$ oi $\sigma \circ \phi \circ i ́$. ..... 375
     ..... 380
topic at this particular moment, in view of the prospects of the Sicilian expedition, and the projected siege of Syracuse. It is most improbable that he had taken any part, as the Scholiast suggests, in the recent siege of Melos. Bergler refers to the account given in Thuc. iii. 51 of his seizing the island of Minoa off the coast of Megara, after capturing the two projecting towers
 to outshoot, that is, to outdo, cf. Knights 659 ; Plutus 666.
364. $\left.{ }^{\prime} \lambda \epsilon \lambda \epsilon \lambda \epsilon \hat{v}\right]$ This is no mere invention of the bird-chorus; it was the recognized war-cry with which Hellenic troops were encouraged, and encouraged each other, to precipitate themselves at
full speed upon the ranks of the enemy. The Scholiast and Suidas describe it as

 $\tau \iota \nu 0 s \hat{\epsilon} \mu \mu \epsilon \lambda 0 \hat{s} \kappa \iota \nu \dot{\eta} \sigma \epsilon \omega s$ (rhythmical movement). Plutarch (Theseus chap. 22) says

 cites some iambics from the "Philoctetes in Troyland" of the tragedian Achaeus (as to whom see the notes on Frogs 184; Thesm. 161) in which Agamemnon is exhorting the Achaeans to hurl themselves against the foe.


 äpa таХúvєเข, ่̇̇ $\lambda \in \lambda \in \lambda \in \hat{v}$.

Chor. Eleleleu! advance! no loitering; level your beaks and charge away. Shatter the pot at once to pieces; worry, and scratch, and tear, and flay!
Hoop. O, whatever is your purpose? is your villainy so great,
You would slay two worthy persons, kinsmen, clansmen, of my mate? Men who never sought to harm you, would you tear and lacerate? Cнов. Why, I wonder, should we spare them, more than ravening beasts of prey? Shall we ever find, for vengeance, enemies more rank than they? Hoop. Enemies, I grant, by nature, very friends in heart and will;

Here they come with kindly purpose, useful lessons to instil.
Chor. What, they come with words of friendship? What, you really then suppose They will teach us useful lessons, they our fathers' fathers' foes?
Hoop. Yet to clever folk a foeman very useful hints may show;
Thus, that foresight brings us safety, from a friend we ne'er should know, But the truth is forced upon us, very quickly, by a foe.
Hence it is that all the Cities, taught by foe, and not by friend, Learn to build them ships of battle, and their lofty walls extend; So by this, a foeman's, teaching children, home, and wealth defend.

Xenophon uses the word $e_{\lambda \epsilon \lambda i} \xi_{\epsilon \in \nu}$ in the special sense of "to raise the cry 'ं $\lambda \in \lambda \in \lambda \epsilon \hat{v}$." Thus, in describing the commencement of the battle of Cunaxa, he says that a part of the Hellenic phalanx finding itself being left behind


 where Schneider quotes from Demetrius,



 couch your beale; speaking as though it were a spear. Dr. Blaydes refers to the Anabasis vi. 3. 27 $_{\eta}{ }^{\prime} \sigma a ́ \lambda \pi t y \xi$



 Scholiast.
369. $\lambda \imath ́ \kappa \omega \nu$ ] There was in olden times, the Scholiast tells us, a law passed for killing wolves in Attica; and whoever killed a wolf's cub received 1 talent, and whoever killed a full grown wolf, 2 talents. If this were so, the value of a talent in those days must have been far less than its value in later times.
375. oi oo ${ }^{\circ} \mathrm{i}$ ] This indirect flattery was intended to conciliate the Birds. And it does indeed seem to have blinded them to the exceeding sophistry of the argument which follows.






$\tau \omega ́ \tau \epsilon \tau \rho \cup \beta \lambda i ́ \omega \kappa \alpha \theta i ́ \epsilon \ell$.
каi то̀ סópv хр̀̀, то̀ $\boldsymbol{\partial} \beta \in \lambda i ́ \sigma к о \nu$, $\pi є р เ \pi \alpha \tau \epsilon \hat{\imath} \nu$ єैХоעтаs $\dot{\eta} \mu \hat{\alpha} s$

т $̀ \nu \chi$ Хи́т $\rho \alpha \nu$ a้краע ó $\rho \hat{\omega} \nu \tau \alpha \varsigma$

 $\kappa \alpha \tau \circ \rho v \chi \eta \sigma o ́ \mu \epsilon \sigma \theta \alpha \pi о \hat{v} \gamma \hat{\eta} s$;

382. кà $\pi \dot{o} \tau \hat{\tau} \nu \dot{\epsilon} \chi \neq \rho \hat{\omega} \nu]$ Mr. Green citcs the familiar words of Ovid (Met. iv. 428), which have become proverbial among ourselves, Fus est et ab hoste doceri, to which I may add Synesius,

 фацуó $\mu \in \nu=\nu$.
 or $\epsilon^{\prime} \pi i ̀ n o ́ \delta a$ means to draw back step by step with your face to the foe. The meaning is illustrated by the passages to which Bergler and Kock refer, Eur. Phoen. 1400; Xen. Cyropaedia vii. 5. 6; Anabasis v. 2. 32 ; but is more clearly shown by two explanations cited by the latter commentator from Bekker's

$\sigma \tau \rho \in ́ \psi a \nu \tau a \tau \grave{~} \nu \omega ิ \tau a, ~ a ̉ \lambda \lambda^{\prime}$ à $\nu \tau \iota \pi \rho o ́ \sigma \omega \pi о \nu \tau \omega ิ \nu$


 1xxii. 31.
395. ó Kєрaцєıкòs] For there were buried, at the public cost, all those who had fallen in battle for Athens. All, with one notable exception. The men who fell at Marathon were, for their pre-eminent valour, buried on the battlefield which they had made for ever memorable. The proceedings in these public funerals are fully recorded by Thucydides (ii. 34), though instead of mentioning Cerameicus by name, he describes it as "the loveliest suburb of


Chor. Well, I really think 'tis better that their errand we should know;
I admit that something useful may be taught us by a foe.
Pei. ( to e $^{\mathrm{E}}$.) Now their anger grows more slack; now we had better just draw back.
Hoop. (To Cror.) This is right and friendly conduct, such as I deserve from you.
Сног. Well, I am sure that we have never gone against you hitherto.
Pei. Now they are growing a deal more peaceful, now is the time the pot to ground,
Now we may lower the platters twain.
Nay, but the spit we had best retain, $L$
Walking within the encampment's bound,
Letting our watchful glances skim
Over the edge of the pot's top rim ;
Never a thought of flight must strike us.
Eu.

Pel.
Well, but tell me, suppose we die, Where in the world will our bodies lie? They shall be buried in Ceraméicus, That will be done at the public cost, For we will say that our lives we lost Gallantly fighting the public foe,
$\pi$ тó入є $\omega$. Harpocration, quoting from a speech of the orator Antiphon, observes that there was one Cerameicus within, and another without, the city walls; and that in the outer Cerameicus



 Scholiast here gives the passage from the last-mentioned work; which says that, as you walk in the Cerameicus,




 тои̂ є̈́каवтоs àmétavev. One of these
$\sigma \tau \hat{\eta} \lambda a t$, found in the outer Cerameicus, is now in the British Museum, being one of the "Elgin marbles." It contains a list of the soldiers who fell in the battle of Potidaea (Thuc. i. 62, 63), together with their epitaph in sixteen elegiac lines. The Scholiast also suggests that in the word Kєранєıк̀̀s there is a covert ailusion to the $\kappa \in \rho a \mu \kappa \bar{a}$, the pot and the platters, with which they are defending themselves, but such an allusion would be altogether out of place.
397. $\phi \dot{\eta} \sigma о \mu \epsilon \nu]$ The communication was necessarily to be a posthumous one. The dead men themselves were to tell the orparnjol where and how they were slain.

## $\mu \alpha \chi о \mu \epsilon ́ \nu \omega$ тoîs $\pi о \lambda \epsilon \mu i ́ o \iota \sigma \iota \nu$ $\alpha{ }^{\alpha} \pi o \theta \alpha \nu \epsilon \hat{l} \nu$ é $\nu$ 'Opvєaîs.


каì тòv $\theta \nu \mu o ̀ \nu ~ к \alpha \tau \alpha ́ \theta o v ~ к и ́ \psi \alpha s ~$
$\pi \alpha \rho \grave{\alpha} \tau \eta ̀ \nu$ ó $\rho \gamma \grave{\nu} \nu \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho$ ó $\pi \lambda i \tau \eta \varsigma^{*}$



ЕП. ка入єîs dè $\tau 0 \hat{v} \kappa \lambda v \in \epsilon \iota \nu$ Ө́́ $\lambda \omega \nu$;
XO. $\quad \tau i v \in s ~ \pi o \theta^{\prime}$ oí $\delta \in \kappa \alpha i ̀ \pi o ́ \theta \in \nu$;
ЕП. $\quad \xi \in i v \omega ~ \sigma o \phi \eta ิ s ~ a ̀ \phi ' ~ ' E \lambda \lambda \alpha ́ \delta o s . ~$

Biou סıaít $\eta \mathrm{s} \tau \in \kappa$ каi
$\sigma о \hat{,}, \xi \nu \nu 0<\kappa \epsilon \hat{\imath} \nu \tau \epsilon \in \sigma 0 \iota$
каì $\xi v \nu \epsilon \hat{\imath} \nu \alpha \iota ~ \tau o ̀ ~ \pi \alpha \hat{\alpha} \nu$.
XO. $\quad \tau i \not \eta_{n}$;
399. é $\nu$ 'Opveais] Orneae was a town in Argolis. It is selected here because its name was similar to that of the birds, ${ }^{\text {on }} \boldsymbol{\rho} \nu \mathrm{va}$. But it was doubtless much in the mind of Athenians at this moment, because, less than a year before, a joint expedition of Athenians and Argives had commenced to besiege it. The siege, however, lasted only one day. On the ensuing night the besieging forces bivouacked at some distance from the walls, and the defenders toolk the opportunity of evacuating the place; which was thereupon destroyed by the Argives.
401. кará̇ou] Generally speaking, the common military phrase ri $\theta_{\epsilon \sigma \theta a \iota ~ \tau a ̀ ~}^{\text {a }}$
${ }_{0}^{\pi} \pi \lambda a$ does not mean (as Dr. Arnold on Thuc. ii. 2 understood it) "to pile their arms in a heap," nor yet (as Mr. Grote, History of Greece, chap. xlviii, supposed) " armati consistere, to ground arms, to maintain rank, resting the spear and shield upon the ground." It means that each hoplite was to divest himself of his heavy armour, and place it on the ground before or beside him. Take for example the preliminaries to the battle of Mantinea, Xen. Hell. vii. 5.22. The Theban and the Spartan armies (to describe each army by its most important contingent) were face to face, when Epaminondas directed his troops ritधo $\theta a t$
$\left.\begin{array}{ll} & \begin{array}{l}\text { (Yea, we will tell the commanders so, } \\ \text { Gallantly fighting at Orneae. }\end{array} \\ \text { CHor. } & \text { Fall back, fall back to your ranks once more, } \\ & \text { And stand at ease as ye stood before, } \\ & \text { And lay your wrath on the ground, in line } \\ & \text { With your angry mood, as a warrior should ; } \\ & \text { We'll ask the while who the men may be, }\end{array}\right\}$
rà ö öлa. Had they piled all their arms in a heap, they would have stood defenceless before the hostile array. Had they merely grounded arms, they would never have succeeded in lulling the enemy into a false security. So here. Each bird-warrior, $\boldsymbol{\omega} \sigma \pi \epsilon \rho$ ó $\pi \lambda i \pi \eta s$, was to lay his $\dot{\rho} \gamma \eta$ on the ground, and place his $\theta u \mu o ̀ s$ by its side. In line 449 he is ordered to take them up again.
403. тives kai $\pi o ́ \theta \in \nu$ ] These were the ordinary inquiries addressed to stran-
 $\stackrel{\prime}{\epsilon} \lambda \theta \circ$, Odyssey xv. 422 , xvii. 368 . In the third question I have substituted ripu $\boldsymbol{\tau}^{\prime}$
$\epsilon \pi i \nu o i a$ for the unmetrical $e^{\prime \pi} \pi \tau_{i v a} \tau^{\prime}$ $\epsilon \in i \nu o t a \nu$ of the MSS. The metre is anapaestic, in which the proceleusmatic foot тipı т' ${ }^{\prime} \pi \pi-$ is quite admissible. See 'I'hesm 667 and the note there. Tò à ãataıбтıкò


 Hephaest. chap. viii. It is of course especially suitable for the speech of the birds.
410. $\tau v ́ \chi \eta$ ] Here follow two cretic triplets, each triplet commencing with a base which consists of one short syllable, $\tau u ́ / \chi \eta, \beta i / o r$.
$\lambda \epsilon ́ \gamma \epsilon \iota$ dè סò tívas $\lambda o ́ y o u s ;$ ..... 415


$\xi \iota o \nu \mu o \nu \hat{\eta} s$, ót $\tau \varphi \pi \epsilon \in \pi o \iota \theta^{\prime}$

$\kappa \rho \alpha \tau \epsilon i ̂ \nu \stackrel{a}{\alpha} \nu \vec{\eta} \tau \grave{\nu} \nu \dot{\epsilon} \chi \theta \rho o ̀ \nu \vec{\eta}$ фí入ol $\sigma \iota \nu \dot{\omega} \phi \in \lambda \epsilon \hat{\imath} \nu$ '́ $\chi \epsilon \iota \nu$; 420
ЕП. $\lambda \epsilon ́ \gamma \epsilon \iota \mu^{\prime} \epsilon \alpha \nu \nu \tau \iota \nu^{\prime}$ ö $\lambda \beta o \nu$ oü $\tau \epsilon \lambda \epsilon \kappa \tau \grave{\nu} \nu$ оữє $\pi เ \sigma \tau o ́ v \cdot$ ต́s $\sigma \grave{\alpha} \pi \alpha ́ \nu \tau \alpha \kappa \alpha \grave{ }$


XO. $\quad$ то́тє $\rho \alpha \mu \alpha$ но́ $\mu \in \nu 0$;


ЕП. $\quad$ тикоо́татоу кі́vaঠoos,


$\kappa \lambda v ́ \omega \nu \gamma \grave{\alpha} \rho \hat{\omega} \nu \sigma v{ }^{\mu} \mu \circ \iota \lambda \epsilon ́ \gamma \epsilon \iota s$
$\lambda o ́ \gamma \omega \nu \dot{\alpha} \nu \epsilon \pi \tau \epsilon \in \rho \omega \mu \alpha \iota$.
ЕП. ${ }^{\alpha} \gamma \epsilon \delta \grave{\eta} \sigma \grave{v} \kappa \alpha \grave{\imath} \sigma \grave{v} \tau \eta े \nu \pi \alpha \nu 0 \pi \lambda i ́ \alpha \nu \mu \epsilon ̀ \nu \pi \alpha ́ \lambda \iota \nu$
416. ä́nьбта каì $\pi \notin \rho a]$ Incredible and more than incredible, as the Oxford Lexicographers rightly explain it. $\pi \in ́ \rho a$ $\kappa \lambda \dot{\imath} \epsilon \iota$, , too great to hear," is neither good Greek nor good sense, and bears
 Beck compares it. A thought may be too big for utterance, but if utterable cannot be too big to be heard. And see Thesm. 705 and the note there.
424. тò кєïбє к.т....] The Scholiast on 348 supra says that these expressions are
 $\sigma \omega \bar{\nu}$ (265). He further says that the
 are found in the Andromeda, also not yet published. And see Eccl. 487 and the note there.
430. ö $\lambda o \nu$ ] This word applies to the whole line; he is all craft, invention, wiliness, subtlety, he is one entire and perfect $\sigma \dot{\phi} \phi \iota \sigma \mu a \quad$ к.т.. . The question was "Is there anything roфò in his mind ?" And the answer is " He is all


What is the tale they tell? Hoop. In brief, 'Tis something more than past belief.
Chor. But wherefore is he come? What is it
He seeks to compass by his visit?
Think you he's got some cunning plan
Whereby, allied with us, he can
Assist a friend, or harm a foe?
What brings him here, I'd like to know.
Hoop. Too great, too great, for thought or words, The bliss he promises the birds.
All things are yours, he says, whate'er Exists in space, both here and there,
And to and fro, and everywhere.
Chor. Mad a little, eh ?
Hoop. More sane than words can say.
Chor. Wide awake? Hoop. Wide as day. The subtlest cunningest fox, All scheme, invention, craft; wit, wisdom, paradox.
Chor. His speech, his speech, bid him begin it. The things you show excite me so,

I'm fit to fly this very minute.
Hoor. Now you and you, take back this panoply,

Clouds 260 ; Lucian, Pseudologista 32. Hesychius and Photius define $\pi a \iota \pi a ́ \lambda \eta \mu a$ by $\pi о \kappa к i \lambda_{0}$ é̀ какía. Literally, it means "fine flour" of wheat or barley. $\tau \rho i \bar{\mu} \mu \alpha$ is " an old hand," the Latin veterator.
433. à $\nu \epsilon \pi \tau \epsilon \rho \rho \omega \mu a \iota$ ] This is the first hint of the doctrine on which Peisthetaerus dilates at some length infra 1437-50, that " minds are winged by words."
434. où kaì $\sigma \dot{u}]$ Matters having thus taken a pacific turn, the Hoopoe calls
two of the theatrical attendants, doubtless those to whom, infra 656 , the names of Xanthias and Manodorus are given, and directs them to carry back the spit, the platters, and (probably) the pot, into the kitchen from which they had originally been taken. See the note on 357 supra. He is here dealing only with the arms of the Men. With the armature of the Birds he will deal infra 448.
$\tau \alpha v ́ \tau \eta \nu \lambda \alpha \beta o ́ \nu \tau \epsilon \kappa \rho \epsilon \mu \alpha ́ \sigma \alpha \tau о \nu \tau u ́ \chi \alpha \beta \alpha \theta \hat{\eta}$





ó $\mu \alpha \chi \alpha \iota \rho о \pi о \iota o ̀ s, \mu \eta ́ \tau \epsilon \delta \alpha ́ \kappa \nu \epsilon \iota \nu$ тoútovs $\mathfrak{\epsilon} \mu \epsilon \in$

тóv-; oưd $\alpha \mu \hat{\omega} s$. ПЕI. ойк, $\alpha \lambda \lambda \grave{\alpha} \tau \omega ̉ \phi \theta \alpha \lambda \mu \grave{\omega} \lambda \epsilon ́ \gamma \omega$.

XO. ơ $\mu \nu v \mu^{\prime}$ є́ $\pi i$ i $\tau о и ́ \tau o t s, ~ \pi \hat{\alpha} \sigma \iota ~ \nu \iota \kappa \hat{\alpha} \nu$ тoîs крıтаîs


ЕП. $\dot{\alpha} \kappa о и ́ \epsilon \tau \epsilon \lambda \epsilon \omega^{*}$ тov̀s ò $\pi \lambda i ́ \tau \alpha s ~ \nu v \nu \mu \epsilon \nu i$
436. тойтьสтáтov] The reader must select for himself which of the three interpretations of this word given by the Scholiasts here, by Eustathius on Odyssey xvii. 455, and by other grammarians, he thinks most probable.
 aratos, for even this is doubtful) was a bronze stool with three legs, perforated at the top. A fire was kindled underneath, and water in a $\chi u ́ \tau \rho a$ or $\kappa \rho a r \dot{\eta} \rho$ was set upon it to boil. It was
 and $i \pi \sigma \sigma \tau a ́ \tau \eta s$. This interpretation is favoured by Bentley and others, and is thought to be corroborated by the Sigeian inscription. But see the Additional Note on that inscription at the end of the Commentary. (2) It was a little clay figure of Hephaestus, placed by the hearth, and called $\delta$ éntrváтクs, as the president or overseer of the fire.

This interpretation is strongly upheld by Kuster. (3) It was a stand full of projecting pegs or hooks on which the cook was accustomed to hang his meat and culinary utensils. This seems to be, at present, the popular interpretation.
 been an ugly little cutler named Panaetius, who had a virago for his wife. After incessant quarrels, they came to a compact $\mu \eta^{\prime} \tau \epsilon \tau \dot{u} \pi \tau \epsilon \iota \nu, \mu \dot{\eta} \tau \epsilon$
 $\mu \eta \dot{\tau} \in \delta_{\text {d́к } \nu \in \sigma \theta a l \text {, and so on. }}$
443. тóv-] тòv $\pi \rho \omega \kappa \tau o ̀ \nu$ סєєкvús $\phi \eta \sigma \tau \nu$, oữ สov тóv.-Scholiast.
445. ©ٌ $\mu \nu \nu \mu$ ' '̇ $\pi i$ тои́тоLs] It was not left to the Gods to determine what should be the reward for keeping, or what the penalty for breaking, the oath. The person who took the oath was careful to specify, and indeed to incorporate in the oath itself, alike the

And hang it up, God bless it, out of sight
Within the kitchen there, beside the Jack.
But you (to Pei.) the things we summoned them to hear
Expound, declare. Pei. By Apollo no, not I,
Unless they pledge me such a treaty-pledge
As that small jackanapes who makes the swords
Pledged with his wife, to wit that they'll not bite me
Nor pull me about, nor seratch my- Chor. Fie, for shame!
Not this? no, no! Pei. My eyes, I was going to say.
Chor. I pledge it. Pei. Swear! Chor. I swear on these conditions;
So may I win by every judge's vote,
And the whole Theatre's. Pei. And so you shall.
Chor. But if I'm false, then by one vote alone.
Hoor. O yes! O yes! Hoplites, take up your arms
reward and the penalty. Thus in ing the oath on which the whole plot Lysistrata 233 the woman, after repeat- hinges, declares-

If I keep faith, my cup be filled with wine, But if I fail, a water-draught be mine.

In the present compact the penalty for breaking the oath is to be no punishmentatall, but a success only less decisive than that which is the reward of good faith. IfI keep the oath, say the Chorus, then may I win the prize by acclamation, that is, by the acclamation of the audience, ratified by the unanimous vote of the judges; while if I break it, may I-still win, but only by a bare majority, three to two, of the votes. For
 Scholiast says; see the note on Eccl. 1154.
 a mere acceptance of the conditions proposed; which, indeed, are not yet completely formulated. They are in-
tended to predict the ultimate victory of the play.
448. $\tau o$ 'is $^{\delta} \pi \lambda$ ítas] The arms of the Men -spit, platters and pot-have already been taken away to the kitchen; and now the bird-hoplites (supra 402) are to be disbanded with the accustomed formula. They are directed to pick up their arms and depart; but of course they are not really to do either the one thing or the other. For their arms were represented by their $\theta v \mu o \dot{v}$ and $\dot{o} \rho \gamma \dot{\eta} \nu$, and their presence is still required as the Chorus of the play. The MSS. attribute the proclamation to a $\kappa \hat{\eta} \rho v \xi$, but the part of the $\kappa \hat{\eta} \rho v \xi$ was no doubt undertaken by the Hoopoe, to whom the
 $\sigma \kappa о \pi \epsilon \hat{\iota} \nu \delta^{\prime}$ ö $\tau \iota \stackrel{a}{\nu} \nu \pi \rho \circ \gamma \rho \alpha ́ \phi \omega \mu \epsilon \nu$ ย่ $\nu$ тоîs $\pi \iota \nu \alpha \kappa$ loıs.

XO. סо入єрòv $\mu \epsilon ̀ \nu \dot{\alpha} \epsilon i$ кат̀̀ $\pi \alpha ́ \nu \tau \alpha ~ \delta \grave{\eta} \tau \rho o ́ \pi о \nu \quad[\sigma \tau \rho$.



 455






ПЕІ. каì $\mu \eta े \nu$ ỏ $\rho \gamma \hat{\omega} \nu \grave{\eta} \tau o ̀ \nu \Delta i ́ \alpha ~ к \alpha i ̀ ~ \pi \rho о \pi \epsilon ф u ́ \rho a \tau \alpha \iota ~ \lambda o ́ \gamma o s ~ \epsilon i ̂ ̀ ~ \mu o \iota, ~$

lines are given by Kock and Kennedy.
 but of course Peisthetaerus could have nothing to do with disbanding the troops of the Birds. And the Hoopoe would. naturally be the spokesman here, as he was supra 434.
454. парорât'] For $\pi$ aрорâтal, is overlooked, is Bentley's emendation, very generally accepted, for mapopâs. Three lines lower down oúpạs is Bothe's correction for óoậs. "oưpấs pro o̊ ópậs" he says "ut oũvos pro ó oै ${ }^{\circ}$ os, Ran. 27,
 cf. infra 1561.
461. $\pi \rho \sigma$ бєє $о$ ot He is recalling the impressive language with which Homer describes the infraction by the Trojans of the truce made between themselves and the Achaeans, pending the single
combat of Menelaus and Paris. At the making of the truce a solemn curse is denounced against those óлтótepoc IIPO-
 and twice in the succeeding book we are told that it was arranged in the counsels of Heaven that the Trojans
 (iv. 67,72 ), and twice, that they were doomed to misfortune $\overline{\epsilon \pi \epsilon i}$ ПРотеро1
 is plain, therefore, that Hermann's alteration of $\pi \rho \dot{\sigma} \tau \epsilon \rho o \nu$ into $\pi \rho o ́ \tau \epsilon \rho o t$ is abundantly justified. The word $\pi \rho \alpha{ }^{\prime} \gamma \mu a r ı ~ i n ~$ the preceding line refers back to line 321 , where Peisthetaerus and his comrade are described as bringing with them the stem $\pi \rho a ́ \gamma \mu a t o s ~ \pi \epsilon \lambda \omega \rho i ́ o v$.
462. $\dot{\partial} \rho \gamma \hat{\omega}]$ The words $\dot{\partial} \rho \gamma \hat{\omega}, \pi \rho о \pi \epsilon-$ фúpatal, and סıapátтety all are borrowed

And march back homewards; there await the orders We're going to publish on the notice-boards.
Chor. Full of wiles, full of guiles, at all times, in all ways, Are the children of Men; still we'll hear what he says. Thou hast haply detected
Something good for the Birds which we never suspected;
Some power of achievement, too high
For my own shallow wit by itself to descry.
But if aught you espy,
Tell it out; for whate'er of advantage shall fall
To ourselves by your aid, shall be common to all.
So expound us the plan you have brought us, my man, not doubting, it seems, of success. And don't be afraid, for the treaty we made we won't be the first to transgress. I am hot to begin, and my spirit within is fermenting the tale to declare. And my dough I will knead, for there's nought to impede. Boy, bring me a wreath for my hair,
from the process of baking; ob $\rho y \bar{\omega}$ referring to the fermentation, by which the bulk is largely increased, through the formation of air-bubbles within ; $\pi \rho o \pi \epsilon-$ фúparal to the various processes of mixing, first, the yeast with boiling water and salt; then, a part of the liquid so produced with a portion of the flour, so as to form what is now called the "sponge"; and then the sponge with the rest of the liquid and flour; and סıapárтєı̀ to the final kneading. He speaks of his $\lambda$ óyos, as if it were an ápros. One portion of the dough has already been mixed and fermented, and is now fit to be kneaded, and served up as a loaf.
463. $\sigma \tau$ '́ $\phi a \nu o \nu]$ A myrtle wreath was always worn by an orator; see Thesm. 380 ; Eccl. 131, and the notes there. Its assumption by Peisthetaerus here makes
the spectators understand that he is delivering a continuous oration, merely punctuated by the remarks, mostly comic, of Euelpides. This was very effectively shown in the first representa, tion of the play at Cambridge (A.D. 1883); in the second representation, twenty years later, the arrangements of the New 'Theatre necessitated the presence of the Chorus on the stage itself, which of course reduced the oration to a sort of conversational dialogue. Peisthetaerus delivers two orations, each (with the interruptions) of sixty-one lines. In the first he dilates on the lost glory of the Birds; in the second he points out the way to recoverit. The first, which is to crush them with grief and indignation, he has already worked up, and will at once produce.
$\kappa \alpha \tau \alpha ̀ ~ X \epsilon \iota \rho o ̀ s ~ v ́ \delta \omega \rho ~ ф \epsilon \rho \epsilon ́ \tau \omega ~ \tau a \chi v ́ ~ \tau \iota s . ~ E \Upsilon . ~ \delta \epsilon \iota \pi \nu \eta ́ \sigma \epsilon \iota \nu ~ \mu \epsilon ́ \lambda \lambda о \mu \epsilon \nu ; ~ \eta ̀ ~ \tau i ́ ; ~ ;$

ó $\tau \iota \tau \grave{\eta} \nu \tau 0 \cup ́ \tau \omega \nu \quad \theta \rho \alpha \tilde{\sigma} \sigma \epsilon \iota \psi v \chi \dot{\eta} \nu \cdot$ oú $\tau \omega \mathrm{s} \dot{v} \mu \omega ิ \nu \dot{v} \pi \epsilon \rho \alpha \lambda \gamma \hat{\omega}$,









464. калà $\chi \epsilon \iota \rho \grave{s}$ vo $\delta \omega \rho$ ] This was the ordinary expression for the wash before dinner (see note on Wasps 1216), and had no application to an oratorical display. It would seem that Peisthetaerus is designedly representing his speech as a feast for the delectation of the audience; and Euelpides had more reason for being deceived, or pretending to be deceived, than had the Woman in Eccl. 132. The $\sigma \tau \in ́ \phi a \nu o s$ was common to both orators and revellers; but the bakery, the pre-prandial wash, and the epithet $\lambda$ apıvò in the following verse, all belong to the banquet alone. See
a note in Schömann, De Comitiis, i. 10.
465. خapıvóv] Lusty, stout, brawny: strictly of oxen, fat, stall-fed. See Peace 925, and the note there. The Scholiast on the present passage says, àv $i \boldsymbol{\tau}$ rov入ıтаро́v• є́к $\mu є \tau а ф о \rho a ̂ s ~ \tau \omega ิ \nu ~ \beta о \omega ̂ \nu . ~$
469. K oóvov каi Tırá ${ }^{2} \omega \nu$ ] Not only were they older than the Olympian Gods, they were also older than those primeval powers whom Zeus after a protracted conflict overthrew and superseded. In Hesiod's description of the conflict, the older Gods are all comprised under the name of Titans.

> There on the summit of Othrys the masterful Titans stood, Here from Olympus warred the Gods, the givers of good; Thence and hence they clashed in combat anguished and sore, Never a pause in the battle for ten long years and more, Never an ending dawned to the conflict's agony-throes, Never the victory-scale inclined to these or to those.-THEOG. 631, \&c.

But the antiquity of the Birds goes further than this. These old-world deities were themselves $\gamma \eta \gamma \in \nu \in i ̂ s$, children of the Earth; and the Birds were older
even than the Earth itself. At this final announcement the Chorus are fairly taken aback, and can only repeat, in awed amazement, the words кai $\gamma \eta \bar{\eta}$ !

And a wash for my hands. Ev. Why, what mean these commands? Is a dinner in near contemplation?
No dinner, I ween ; 'tis a speece that I mean, a stalwart and brawny oration, Their spirit to batter, and shiver and shatter. (To the Birds.) So sorely I grieve for your lot Who once in the prime and beginning of time were Sovereigns- Chor. We Sovereigns ! of what?
Of all that you see; of him and of me; of Zeus up above on his throne; A lineage older and nobler by far than the Titans and Cronos ye own, And than Earth. Chor. And than Earth! Pei. By Apollo 'tis true. Chor. And I never had heard it before!
Because you've a blind uninquisitive mind, unaccustomed on Aesop to pore. The lark had her birth, so he says, before Earth; then her father fell sick and he died. She laid out his body with dutiful care, but a grave she could nowhere provide; For the Earth was not yet in existence; at last, by urgent necessity led, When the fifth day arrived, the poor creature contrived to bury her sire in her head.


#### Abstract

471. Al̈oळтov $\pi \epsilon \pi a ́ \tau \eta k a s]$ Worn out your Aesop with diligent study; deeply studied your Aesop. Kock refers to Plato's Phaedrus, chap. 57 ( 273 A), тó̀ $\gamma^{\boldsymbol{\varepsilon}}$ Tเซià aủvò̀ $\pi \in \pi a ́ t \eta \times a s ~ a ̀ k \rho ı \beta ̂ \hat{s}$ (ipsam Tisiae artem trivisti, Stallbaum). The fable which follows has not come down to us in any collection of Aesop's fables : for though De Furia includes it in his edition as the 415 th fable, he only takes it from the Paroemiographers, who transcribe it verbatim from Aristophanes, merely writing his verses as if they were prose. It is repeated by Aelian (N. A. xvi. 5) and Galen (De Simplicium Medicamentorum facultatibus xl. 37) who refer it, not to Aesop, but to Aristophanes; the former alleging that the Greeks derived it from India, where a somewhat similarlegend was associated with the hoopoe. It is in reference to


this story that the crested lark is, as Kuster observes, called $\dot{\epsilon} \pi \iota \tau v \mu \beta i \delta_{i o s}$ by Theocritus, Idyll vii. 23.
472. кopuסóv] The кopuסoos is the crested lark. Өŋ入uкलิs, says the Scholiast,
 demus, chap. 18. 291 B ) à $\rho \sigma \epsilon \nu \tau \kappa \omega \bar{s}$. Both the male and the female lark have crests, though the male's is perhaps slightly the larger. Possibly these protruiding feathers may have been fabled to belong to another bird inclosed in the head of the lark.
474. трокєí $\theta a t$ ] To be laid out as a corpse for the burial, see Eccl. 537 and the note there. In this case, it would seem, three whole days intervened between the day of the laying out and the day of the burial; whereas in ordinary cases the burial took place on the following day.

 $\dot{\omega} s \pi \rho \epsilon \sigma \beta \nu \tau \alpha \dot{\tau} \tau \omega \nu \alpha u ̉ \tau \omega ิ \nu$ oै $\nu \tau \omega \nu$ ỏ $\rho \theta \hat{\omega} s \dot{\epsilon}^{\epsilon} \sigma \theta^{\prime} \dot{\eta}^{\eta} \beta \alpha \sigma \iota \lambda \epsilon i ́ \alpha ;$


ПEI．$\omega^{s} \delta^{\prime}$ oúXi $\theta \in o i ̀ ~ \tau o i ́ \nu v \nu ~ \tilde{\eta} \rho X{ }^{\circ} \nu \tau \hat{\omega} \nu \alpha \dot{\alpha} \nu \theta \rho \omega \pi \omega \nu \tau o ̀ \pi \alpha \lambda \alpha L o ̀ \nu$,

 $\hat{\eta} \rho \chi^{\epsilon} \tau \in \Pi_{\epsilon} \rho \sigma \hat{\omega} \nu \pi \rho \hat{\epsilon} \tau о \nu \pi \alpha ́ \nu \tau \omega \nu \quad \Delta \alpha \rho \in i ́ o v$ каì M $\left.\in \gamma \alpha \beta \alpha ́\right\} o v$,
 485



476．Kє $\phi a \lambda \tilde{\eta} \sigma \iota \nu]$ After each argument of Peisthetaerus，Euelpides＂chips in＂ with his litle joke．Here，the $\kappa є \phi$ ф $\lambda$ 市 of the lark，he imagines，must be Kєфа入 $\dot{\eta}$ ， an Attic deme，belonging to the tribe Acamantis．In the dative，the plural K $\epsilon \phi$ व $\lambda \hat{\eta} \sigma \iota \nu$ seems to have been commonly used．Thus Pausanias，runningthrough the notabitia of the smaller Attic demes，
 $\mu a ̀ \lambda \iota \sigma \tau a$ Attica $x x z i .1$ ．But there seems no doubt that its name was really Kєфа入ो；；and a burgher of the deme was said to be a man $K \in \phi a \lambda \bar{\eta} \theta \epsilon \nu$ ，that is，from



 The deme is seldom mentioned，and we have no means of ascertaining its actual position．
480．$\delta \rho$ икола́лтø］The woodpecker，liter－ ally the oale－pecker．It is called $\delta \rho u{ }_{c}-$入án $\tau \eta s$ here，and in 979 infra，but more
commonly it is called סрvoкòóárns． The oak was sacred to Zeus，whose most solemn oracles were delivered at Dodona ék סिpòs íqıкó attacking the oak might seem to be attacking Zeus himself，who would naturally be loth to surrender his sceptre to this puny assailant．The demonstration of the antiquity of the birds is now finished．Peisthetaerus next proceeds to prove their former sovereignty over mankind．He gives three instances．The Cock was the sovereign of Persia ：the Kite，of Hellas ： and the Cuckoo，of Egypt and Phoenice．

 accusative is not really governed by $\dot{e} \pi i \delta \in i \xi \omega$ ．It represents the nominative to the verb in the second limb of the sentence，thrown back，by a common Attic idiom，before the conjunction， as an independent accusative．It is merely by accident that it finds

So the sire of the lark, give me leave to remark, on the crest of an headland lies dead. If therefore, by birth, ye are older than Earth, if before all the Gods ye existed, By the right of the firstborn the sceptre is yours ; your claim cannot well be resisted. I advise you to nourish and strengthen your beak, and to keep it in trim for a stroke. Zeus won't in a hurry the sceptre restore to the woodpecker tapping the oak. In times prehistoric 'tis easily proved, by evidence weighty and ample,
That Bieds, and not Gods, were the Rulers of men, and the Lords of the world ; for example, Time was that the Persians were ruled by the Cock, a King autocratic, alone; The sceptre he wielded or ever the rames " Megabazus," "Daiius" were known; And the "Persian" he still by the people is called from the Empire that once was his own. And thus, to this hour, the symbol of power on his head you can always detect: Like the Sovereign of Persia, alone of the Birds, he stalks with tiara erect.
a transitive verb there. See the note on 167.supra; and see infra 652. As to the expression חєिनtkòs ö $\rho \nu \iota s$, Bergler refers to 707 infra; to Athenaeus chap. ix. $16(374 \mathrm{D})$ who cites from the Horae of Cratinus
and to the quotation in xiv. chap. 70 ( 655 A ) of the same writer from the treatise of Menodotus "On the Temple of the Samian Hera," who suggests that peacocks were originally natives of Samos, and thence spread into other
 See also infra 833.
487. кvр $\beta a \sigma i a \nu]$ The $\kappa v \rho \beta a \sigma i a$, or $\tau$ dá $\rho a$, or kiôapıs, otherwise kitapıs (for the three words mean the same thing), was the ordinary Persian head-dress. "Their arms are bows and a slight javelin" said Aristagoras to the Spartans, "and they go into battle wearing trousers, and
with кvpßazias on their heads." Hdt. v. 49 ; cf. Id. vii. 61. But the кvpßacia of the ordinary Persian was rolled round the head and projected over the forehead, whereas that of the Great King stood up erect, like the feather in a Highland chieftain's bonnet. $\tau \grave{\eta} \nu \mu \hat{\epsilon} \nu$

 hence Artaxerxes, when he proclaimed Darius his successor, rì kirapıv ỏp $\theta \dot{\eta} \nu$
 The Scholiast says $\pi$ ẫt $\Pi$ е́ $\rho \sigma a \iota s$





 $\delta \grave{\epsilon} \beta a \sigma \iota \lambda \epsilon \hat{v} \sigma \iota \nu \partial \rho \rho \theta \dot{\eta} \nu$. In the preceding line סıaßá⿱ккє七 is commonly translated struts; Shakespeare's "strutting chanticleer." More precisely, it means straddles.


 $\sigma \kappa v \tau \eta \hat{S}, \beta \alpha \lambda \alpha \nu \eta \hat{S}, \dot{\alpha} \lambda \phi \iota \tau \alpha \mu \circ \iota \beta o i ̀, \tau о \rho \nu \in v \tau о \lambda v \rho \alpha \sigma \pi \iota \delta o \pi \eta \gamma \circ i ́$.







488. $\mu$ '́ $\gamma a s$ каì $\pi о \lambda \nu$ ú] Here, as in кupBaria, there seems to be an echo of Herodotus. In vii. 14 (a passage to which Bergler refers) the historian had described Xerxes as waxing $\mu \dot{\epsilon} \boldsymbol{\gamma}$ as каѝ $\pi о \lambda$ $\lambda$ ós; and Aristophanes transfers the expression from the Sovereign of the Achaemenid dynasty to the Sovereign of the old bird-dynasty.
489. ขо́ $\mu о \nu$ оै $\rho$ Opıov] His Song of daun; his Morning hymn, with an allusion to the ${ }^{\circ} \rho \theta \theta_{\iota} \nu \nu{ }^{\prime} \mu \circ \nu$, the stirring march of Terpander. See Eccl. 741, and the note there. Here the MSS. and old editions read $\mu$ óvov; and the change of that word into $\nu o{ }^{\prime} \mu \nu \nu$ is one of the happiest and most certain of all the felicitous restorations which we owe to the sagacity of Porson.
492. ímoঠ̀ $\eta \sigma \dot{\alpha} \mu \in \nu 01]$ Put on their shoes and go out, see Eccl. 36. And compare the expression кє́краує $\epsilon^{\prime} \mu \beta{ }^{\prime} \delta \dot{\sigma}$ as in Wasps 103 , in which passage there is also an allusion to the unseasonable crowing
 substitutes his own unlucky guess àmo-

ס́voovtes, and so destroys the thread of the argument. Peisthetaerus is showing how all men obey the summons of the cock; some springing out of bed when he crows of a morning; and some even going out when he crows at night. I can bear witness to that, says Euelpides; I was roused by his crowing at night, and went out, and was robbed of my cloke. But there is not a hint that the highwayman was so roused; and Kock's alteration would deprive the anecdote of its whole point.
493. $\left.\Phi \mu v \gamma^{\prime} \omega \nu \quad \epsilon^{\prime} \rho i \omega \nu\right]$ Euelpides had naturally donned his smartest attire for the Tenth-day feast. Phrygian fleeces were famous not merely for their superior quality, but for the brilliant colouring imparted to them by the dyers of Asia Minor. And the Tenthday feast, the feast for the naming of the child (see infra 922), was a specially festive occasion; asisshown by, amongst other passages, the lines of Eubulus, already translated in the note to Thesm. 94.

So mighty and great was his former estate, so ample he waxed and so strong, That still the tradition is potent, and still, when he sings in the morning his song At once from their sleep all mortals upleap, the cobblers, the tanners, the bakers, The potters, the bathmen, the smiths, and the shield-and-the-musical-instrument-r And some will at eve take their sandals and leave. Eu. I can answer for that, tc 'Twas all through his crowing at eve that my cloke, the softest of Phrygians, I I I was asked to the Tenth-day feast of a child; and I drank ere the feast was beg Then I take my repose; and anon the cock crows; so thinking it daybreak I run To return from the City to Halimus town; but scarce I emerge from the wall, When I get such a whack with a stick on my back from a rascally thief, that I f And he skims off my cloke from my shoulders or e'er for assistance I'm able to b:

> O Ladies, dance the whole night through, And keep with mirth and joyance due
> The Tenth-day of this child of mine. And I'm prepared, with bounty free, To give the winner ribbons three,
> And apples five, and kisses nine.
494. inté $\pi \iota v o v]$ Itock a little drink by myself, before the others began. To the ordinary meaning of $\dot{i \pi \pi \epsilon} \pi \iota \nu \nu \nu$, "I drank a little," there seems to be here superadded theidea of secrecy orslyness, a common signification of $i \pi \overline{\text { in }}$ in compounds.
496. עopioas $\left.{ }^{\prime} \rho \theta_{\rho} \rho \nu\right]$ Supposing it to be the dawn. He supposed that the cock was singing his $\nu o ́ \mu o \nu$ ö $\rho \theta \rho \circ$ ov. Halimus (or Alimus), a village on the coast not far from Peiraeus, is famous as the deme from which Thucydides the historian sprang. The words, Өovkvoioìns 'O入ópov,' $\mathrm{A} \lambda \iota \mu o$ ícıos, were engraved on the pillar which marked his grave.

 à $\mu е \lambda$ уо́от $\omega \nu$.-Scholiast. The first explanation is undoubtedly right, ef.

 chius, Suidas. See Alciphron iii. 23, where the writer, sending to his correspondent a piece of honey-comb overflowing with the sweetest honey, says
 $\beta \lambda i \tau \tau \epsilon \iota \tau \tau \dot{\alpha} \sigma \mu \eta \dot{\eta} \nu \eta$. Ruhnken (on Timaeus) collects a variety of passages in which the word occurs, and refers to the Republic viii. chap. $16(564 \mathrm{E}) \pi \lambda \epsilon і$ ívò
 दो $\nu \tau \epsilon \hat{v} \theta \in \nu$ (that is from the $\kappa о \sigma \mu \omega \dot{\omega} \tau a \tau o \iota$ who will as a rule be the $\pi$ गovot'ө́тato $)$

 passage which Timaeus is explaining. As to these footpads who relieved wayfarers of their loose garments, see 1482-93 infra, and the note on Eccl. 668.















499. ikrîvos] The Kite. ëapos à $\rho \chi o \mu$ évou



 èкv入ıvòoî̀тo, каì тробєкúvovy aủroús.Scholiast. The custom of prostrating themselves at the earliest appearance of the Kite is not mentioned elsewhere, but the statement of Aristophanes, made before an Athenian audience, is of course ample evidence of its existence. As to the babit of carrying money in their mouths see Wasps 791, and the note there. Euelpides, having swallowed his obol, goes home with his wallet empty, that is, without the corn or other merchandise he intended to purchase. Sixteen lines were allotted to the Cock; but five suffice for the Kite ; and four for the Cuckoo.
507. ко́ккv" $\psi \omega \lambda$ oì $\pi \epsilon \delta i o \nu \delta \delta]$ The tale about the influence which the advent of the cuckoo is supposed to exercise upon the circumcised peoples of Phoenicia and Egypt is merely intended to lead up to this vulgar phrase with which Euelpides immediately caps it. The phrase was no doubt in vogue among the rustics of Attica, not referring to the rite of circumcision at all, but calling on the lusty youths, when the voice of the cuckoo was heard in the land, to give over their pleasures, and be off to their work in the fields; $\psi \omega \lambda$ oi being equivalent to éatuкótes.-The Scholiasts have no information on the subject, and some of them even suppose that the Attic phrase, or its equivalent, was actually in use in Phoenicia and Egypt. On the accustomed formula of recognition, то仑̂̀' ékєìv, followed by

Then a Kite was the Sovereign of Hellas of old, and ruled with an absolute sway. The Sovereign of Hellas! Pei. And, taught by his rule, we wallow on earth to this day When a Kite we espy. Eu. By Bacchus, 'twas I saw a Kite in the air ; so I wallow Then raising my eyne from my posture supine, I give such a gulp that I swallow O what but an obol I've got in my mouth, and am forced to return empty-handed. And the whole of Phoenice and Egypt was erst by a masterful Cuckoo commanded. When his loud cuckoo-cry was resounding on high, at once the Phoenicians would leap All hands to the plain, rich-waving with grain, their wheat and their barley to reap. So that's why we cry to the circumcised Hi! Cuckoo! To the plain! Cuckoo!
And whene'er in the cities of Hellas a chief to honour and dignity grew, Menelaus or King Agamemnon perchance, your rule was so firm and decided That a bird on his sceptre would perch, to partake of the gifts for his Lordship provided. Now of that I declare I was never aware; and I oft have been filled with amaze, When Priam so noble and stately appeared, with a bird, in the Tragedy-plays. But the bird was no doubt for the gifts looking out, to Lysicrates brought on the sly.
a quotation, see the note on Eccl. 77.

 liast. In ancient times an Eagle was a common ornament on the top of a sceptre. The Scholiast cites from
 And Berglerrefers to Hdt. i. 195, and the commencement of Pindar's first Pythian ode. And compare the passage from Lucian cited in the next note but one. So also among the Romans. See Prudentius (Hymn on the Martyrdom of St. Romanus 148), and Juvenal x. 43.


 Whether he is the Lysicrates mentioned in Eccl. 630, 736, it is impossible to say. Euelpides is alluding to some recent tragedy, in which Priam had been
introduced on the stage in royal apparel with a bird on the top of his sceptre. We should of course have expected that the eagle on Priam's sceptre was watching for the gifts which Priam himself received; and Mr. Cary, in a note to his translation, suggests, if I rightly understand him, that Euelpides is really speaking of Priam under the name of Lysicrates, " because under him the Trojan power ended." And although it is beyond all question that Euelpides is introducing the name of Lysicrates тupà $\pi \rho o \sigma \delta o к i a v$, as a cut at the corrupt Athenian officer, yet it seems by no means improbable that in the Tragedy the epithet $\lambda v \sigma u \kappa \rho a ́ t \eta s$ was applied to Priam as the luckless monarch who destroyed the Trojan empire ( $\bar{\varepsilon} \pi^{\prime}{ }^{\prime} \epsilon \mu \mathrm{u}$ катє́גval infra 543). The Chorus, or Cassandra,may have said that future ages

 515




 520

 $\nu \hat{\nu} \nu \delta^{Y}{ }_{\alpha} \nu \delta \rho \alpha \dot{\alpha} \pi o \delta{ }^{\prime}, \dot{\eta} \lambda \iota \theta i ́ o u s, \mathrm{M} \alpha \nu \hat{\alpha}$ s.


 í $\sigma \tau \eta \sigma \iota \beta$ póXous, $\pi \alpha y i ́ \delta \alpha s, ~ p o ́ \alpha ́ \beta \delta o u s$,
would call him $\lambda_{\nu \sigma \iota \kappa \rho a ́ t \eta s ~(~}^{\text {vvatкрátŋ }} \boldsymbol{\sigma \epsilon}$ кา入ov̄ซ(v) ; and it may even have been in allusion to this that the Chorus in the Peace (992) say $\lambda \hat{v} \sigma o \nu \mu$ дíxas ĩva $\Lambda v \sigma t-$ $\mu \alpha^{\prime} \chi \eta \nu \quad \sigma \epsilon к а \lambda \bar{a} \mu \epsilon \nu$.
515. $\left.\dot{\epsilon} \pi \grave{\imath} \tau \hat{r}_{S}^{S} \kappa \in \phi a \lambda \hat{\eta} s\right]$ In the acropolis of Elis there was a statue of Athene, made of gold and ivory with a cock perched on her helmet (Pausanias vi. 26. 2) ; and we may be sure that birds were often so represented. Lucian speaks of the eagle as all but making her nest and hatching her young on the head of Zeus; see his Deorum Concilium (8), where Momus in his general censure of the Olympian arrangements, being forbidden to speak about Gany-



 But neither this nor the phrase kai
 necessarily means that the bird sat on the head of the deity.-Apollo was the $\pi \rho \circ \phi_{\eta}^{\prime} \tau \eta s$ suós; in his first utterance after his birth he proposed to declare
 (Homeric Hymn 132); he was the minister, and hence is here called the $\theta \in \rho a \pi \omega \nu$, of his father Zeus. And therefore, while the Eagle, the Baatieis oi $\omega \nu \hat{\omega} \nu$, is the distinctive badge of Zeus, a smaller bird of the same class, the falcon, ${ }^{i} \epsilon \rho a \xi$, is allotted to the minister.

 -Scholiast. All birds were under the protection of Apollo, see the note on 217 supra; but the falcon was one of those who were specially sacred to the God, Aelian, N. A. vii. 9, x. 14, xii. 4.
521. $\Lambda a ́ \mu \pi \omega \nu$ ] Lampon, like Diopeithes with whom he is coupled infra 988 , was

But the strongest and clearest of proofs is that Zeus who at present is Lord of the sky Stands wearing, as Royalty's emblem and badge, an Eagle erect on his head, Our Lady an owl, and Apollo forsooth, as a lackey, a falcon instead. By Demeter, 'tis true ; that is just what they do ; but tell me the reason, I pray. That the bird may be ready and able, whene'er the sacrificed inwards we lay, As custom demands, in the deity's hands, to seize before Zeus on the fare. And none by the Gods, but all by the Birds, were accustomed aforetime to swear: And Lampon will vow by the Goose even now, whenever he's going to cheat you : So holy and mighty they deemed you of old, with so deep a respect did they treat you! Now they treat you as knaves, and as fools, and as slaves;

Yea they pelt you as though ye were mad. No safety for you can the Temples ensure, For the bird-catcher sets his nooses and nets, And his traps, and his toils, and his bait, and his lure,
one of those soothsayers and oraclemongers whom Aristophanes could never away with, and who are caricatured in the Peace under the name of Hierocles, and in the present Comedy in the person of the unnamed $\chi \rho \eta \sigma \mu o \lambda$ óyos. He was however a person of distinction at Athens, and was sent out by Pericles as one of the leaders of the colonists who were to establish Thurii as a successor to the destroyed Sybaris, and amongst whom, it is said, were Herodotus and the orator Lysias. And he is thought to be one of the Өovpo$\mu$ ávtets ridiculed in Clouds 332. His oath by the goose, iò $\chi \hat{\eta} \nu a$, instead of by Zeus, rò̀ $\begin{aligned} & \text { İ } \\ & \nu \mathrm{y} \\ & \text {, was also, as Wieland ob- }\end{aligned}$ serves, employed by Socrates and others.
524. $\boldsymbol{\omega} \sigma \pi \epsilon \rho$ тois $\mu a t \nu o \mu e ́ v o v s] ~ A s ~ b o y s ~$ pelt the mad people in the streets. The persecution which birds undergo év toîs iєpois is illustrated, as Bergler observes,
though not quite in the way here indicated, in the opening scene of the Ion. There, immediately after the prologue, young Ion isseen in the'Temple of Delphi, threatening with bow and arrow the birds which are nearing its precincts.
527. Bро́хovs к.т...] (1) $\beta$ ро́хоs, a noose, such as is used by poachers nowadays to catch game or rabbits, the noose tightening as the captive tries to push through. (2) Mayis, an ordinary springtrap, a springe. In the Batrachomyomachia, line 116, to which Kock refers, it is described as a gúnıvov Eódov, $\hat{\eta}{ }^{\nu}$

 ríou, ô $\chi$ คíovat $\downarrow \mathfrak{\xi} \hat{\varphi} .--$ Scholiast. TheScholiast tells us that another reading was oravpoús; and no doubt the trap was set by placing a limed twig, as a perch for the birds, horizontally, across the top of a stick planted in the ground.

єī̃a $\lambda \alpha \beta$ óvтєs $\pi \omega \lambda$ ой $\sigma^{\prime}$ à $\theta$ рóous-


$\dot{o} \pi \tau \eta \sigma \dot{\alpha} \mu \epsilon \nu o \iota ~ \pi \alpha \rho^{\prime} \in \in \nu \theta^{\prime} \dot{v} \mu \hat{\alpha} s$, $\dot{\alpha} \lambda \lambda^{\prime}$ '่̇ $\pi \iota \kappa \nu \bar{\omega} \sigma \iota \nu \tau \nu \rho o ̀ \nu, ~ \epsilon ้ \lambda \alpha \iota o \nu$,


$\kappa \not ̆ \pi \epsilon \iota \tau \alpha \kappa \alpha \tau \epsilon \sigma \kappa \epsilon ́ \delta \alpha \sigma \alpha \nu \quad \theta \epsilon \rho \mu \grave{\nu}$
то仑̂тo $\kappa \alpha \theta^{\prime} \dot{\nu} \mu \omega \hat{\nu}$ $\alpha v ̉ \tau \omega \nu, \omega \ddot{\omega} \pi \pi \epsilon \rho \kappa \in \nu \epsilon \beta \rho \epsilon i \omega \nu$.

XO. $\pi o \lambda \grave{v} \delta \grave{\eta}, \pi o \lambda \dot{v} \delta \grave{\eta} \chi^{\alpha \lambda \epsilon \pi \omega \tau \alpha ́ \tau o u s ~}{ }^{\alpha o ́ \gamma o u s}$

$\pi \alpha \tau \epsilon ́ \rho \omega \nu$ ка́кŋ $\nu$, oĭ
$\tau \alpha ́ \sigma \delta \epsilon \tau \alpha ̀ \varsigma ~ \tau \iota \mu \alpha ̀ \varsigma \pi \rho \circ \gamma o ́ \nu \omega \nu \pi \alpha \rho \alpha \delta o ́ v \tau \omega \nu$
(4) Efros seems to have been a net fixed in a shrubbery in such a way that the birds flying into it cannot get out of it again. Towards the end of the Twenty-second Odyssey the wicked maidservants of Odysseus have nooses, $\beta \rho o o^{\chi} o u s$, adjusted round their neoks, and are then strung up to a long rope so that their feet cannot touch the ground, and Homer likens them to a flock of doves or thrushes flying home to roost, and dashing into an $\tilde{\epsilon} \rho к о s$ which has been set in the bushes, évì $\theta \dot{a} \mu \nu \varphi$. In his note on the passage Eustathius suggests that the ${ }^{\prime} \rho$ pros was a rope from which were suspended a number of little nooses, but this is to press the details of the simile too far. Cf. also Bacchae 958. (5) vє申'́̀ $\eta$, a net of very fine texture, supra 194; $\lambda \in \pi$ то́ $\mu$ utos
$\nu \in \phi \in \lambda \eta$, Anthology, Satyrius Thyillus i. This is one of about a dozen epigrams in the Anthology which celebrate the three inventors of snares, Damis for quadrupeds, Pigres for birds, and Cleitor for fishes. See also Athenaeus i. chap.46, who says that the Homeric heroes set лаүióas кai $\nu \epsilon \phi \in ́ \lambda a s$ for the doves and thrushes. (6) סikruov was used generally
 $\pi \lambda \epsilon ́ \gamma \mu a \tau a$ díkтva калоî́ ä̀, Pollux v. segm. 26 ; but strictly, as its name implies, it meant a easting-net. (7) $\pi \eta k r i$ appears to have been a trap compacted of several pieces of wood, one of which, falling, imprisons the bird. It must however be remembered that most of these words are often used, generally, for traps of any kind.
529. ả $\theta \rho$ óovs $]$ We have heard how

And his lime-covered rods in the shrine of the Gods!
Then he takes you, and sets you for sale in the lump ;
And the customers, buying, come poking and prying
And twitching and trying,
To feel if your bodies are tender and plump.
And if they decide on your flesh to sup
They don't just roast you and serve you up.
But over your bodies, as prone ye lie,
They grate their cheese and their silphium too,
And oil and vinegar add,
Then a gravy, luscious and rich, they brew,
And pour it in soft warm streams o'er you,
As though ye were carrion noisome and dry.
Сhor. O man, 'tis indeed a most pitiful tale
Thou hast brought to our ears ; and I can but bewail
Our fathers' demerit,
Who born such an Empire as this to inherit
they are persecuted, when alive; we now come to the indignities they suffer after death. First, they are not even sold separately; they are considered of less value than the smallest coin, and can only be sold in the lump, oi
 $\pi \epsilon ́ v \tau \epsilon \sigma \tau \rho o v \theta i a a \dot{a} \sigma \sigma a \rho i \omega \nu$ dúo (St. Luke xii. 6). Next, the customers (oi $\delta \dot{\epsilon}$, the buyers, understood after $\pi \omega \lambda \sigma \hat{v} \sigma$ in the preceding line) poke and pinch them to feel if they are fat and tender. $\beta \lambda ı \mu a ́ ̧ \epsilon \iota \nu$, says the Scholiast, кupíws tò roṽ intoya⿱宀тpiov

 Finally, the purchasers will not condescend to eat them until their flesh is
smothered and disguised with sauces and condiments. In a subsequent scene we shall find Peisthetwerus himself engaged in dressing some birds for the table; and he there employs precisely the condiments-the grated cheese, the grated silphium, and the rich and luscious sauce-against which he is here inveighing.

 Scholiast.
539. $\pi о \lambda \dot{v} ~ \delta ~ \grave{\eta}, \pi o \lambda \dot{v} \delta \dot{\eta}]$ These words are perhaps borrowed, as Dindorf suggests, from Eur. Alcestis $442 \pi o \lambda i$
 is again drawn upon, infra 1244.

## ' ${ }^{\prime}{ }^{\prime}$ ' $\epsilon \mu о \hat{v} \kappa \alpha \tau \epsilon ́ \lambda \nu \sigma \alpha \nu$.



 т̀̀ $\nu \in о \tau \tau i ́ a ~ к \dot{\alpha} \mu \alpha \nu \tau \grave{\nu} \nu$ оiкíб $\omega \delta \dot{\eta}$.













552. $\pi \lambda \lambda^{\prime}$ vots $_{\text {ontais }}$ This is another reminiscence of Herodotus, who describes the building of Babylon in Book I, chaps. 178-81, and says of the wall-
 т $\eta \sigma a \nu$ év карivotot. On hearing of this stupendous operation, Euelpides apostrophizes the Giants, who in legendary times had themselves attacked the Gods of Olympus. On that oocasion, Porphyrion was one of the most formidable assailants, see infra 1252. And although to us the name of Cebriones is known only as that of Hector'scharioteer whom Patroclus slew, yet doubtless to Euelpides this also was the name of

$\mu \dot{a} \chi \omega \nu \dot{\epsilon} \mu \nu \eta \eta^{\prime} \sigma \theta \eta$, says the Scholiast, émei каі au̇roi $\theta \in o \mu a \chi \eta \dot{\eta} \sigma o v \sigma$. Whether these names are selected, as the Scholiast also suggests, from their similarity to birdnames, seems much more doubtful.
555. $\gamma \nu \omega \sigma t \mu a \chi \eta \sigma \eta]$ Change his line of conduct, back out of his projects. The Greek grammarians-Hesychius, Moeris, Etymol. Magn. Grammarian in Bekker's Anecdota, Suidas, Moschopoulus-all explain the word by $\mu \in \tau a \nu \circ \bar{\eta} \sigma a \iota$ or $\mu \epsilon \tau a-$ Boviєúaactal. But most of them offer as an alternative the explanation

 And it must be acknowledged that both senses are equally suitable in almost all

Have lost it, have lost it, for me!
But now thou art come, by good Fortune's decree,
Our Saviour to be,
And under thy charge, whatsoever befall, I will place my own self, and my nestlings, and all.
Now therefore do you tell us what we must do ; since life is not worth our retaini Unless we be Lords of the world as before, our ancient dominion regaining. Then first I propose that the Air ye enclose, and the space 'twixt the Earth and $t$ Encircling it all with a brick-builded wall, like Babylon's, solid and high; And there you must place the abode of your race, and make them one State, and or O Porphyrion! O Cebriones! how stupendous the fortification!
When the wall is complete, send a messenger fleet, the empire from Zeus to reclai And if he deny, or be slow to comply, nor retreat in confusion and shame, Proclaim ye against him a Holy War, and announce that no longer below, On their lawless amours through these regions of yours, will the Gods be permitt. No more through the air, (to their Alopes fair, their Alcménas, their Semeles wen May they post in hot love, as of old, from above, for if ever you catch them desce You will clap on their dissolute persons a seal, their evil designs to prevent!
the passages in which the word occurs ; Hdt. iii. 25, vii. 130, viii. 29; Eur. Heracleidae 706 ; Isocrates, Philippus 8. But it is difficult to see how this latter signification can be got out of the word $\gamma^{\nu \omega \sigma \tau \mu a \chi \epsilon i v, ~ w h i c h ~ s e e m s ~ l i t e r-~}$ ally to mean to fight with, and so to overcome and change, one's preconceived opinion, just as it is explained in


 be familiar to the audience. Aboutthirtyfive years before the date of this Comedy occurred the brief Holy War, for which the Scholiast refers to Thuc. i. 112.





 The more famous Holy War, in which Philip of Macedon intervened with such momentous results, arose from similar causes about sixty years after the exhibition of this Play.
 women, loved by the gods. Alcmena bore Heracles, and Semele Dionysus, to Zeus. Alope bore Hippothoon to Poseidon. ס九à тoû $\pi \lambda \eta \theta v \nu \tau \iota \kappa o u ̀$ (by using the plural)














565．фалпрi i t］Athenaeus（vii．126） enumerating certain birds and fishes specially a ppropriated to certain deities，



 is not likely that Aristophanes wrote mupoùs in both this and the following line，but we cannot rectify the mistake， if any．

567．vactoùs Өv́єเข $\mu \in \lambda \iota \tau$ oúrtas］To offer vagtoùs by woay of $\mu \mathrm{\mu} \lambda$ crovitras；that is to say，large stuffed loaves for the smaller honey－cakes，regularly offeredat solemni－ tiés．עactoi，though containing honey， are not $\mu$ eोıroùtrat，but are on this occasion to do duty as such，doubtless on account of their great size，to which many writers bear witness．Nactos，äpros

广unitys was another name for the vactós．）
 äртоь ऽчиїтィ兀 $\mu є \gamma$ ä̀o九，Xenophon，Anab．
vii．3．21．Diphilus（ap．Ath．x．18．） speaks of a vacròv＇Agtievos $\mu$ eígovn，a comparison which is obviously intended to denote a great bulk，though who or what Astion was we do not know．The pagròs was in fact a huge conical white loaf，stuffed with almonds and raisins， and with that mixture of blood and other rich ingredients which was called


 ä $\mu a$ ，Pollux vi．segm．78．$\pi \lambda$ акоїvtos eỉos
 was a $\pi \lambda a \kappa o u ̂ s$（see also Heracleon in Ath．iii． 76 ；Etymol．Magn．Photius s．v．vaoròs）it must have also contained honey．See the note on Eccl． 223. The $\nu$ actos is again mentioned in Plutus 1142 ；and some of its qualities－its size， its whiteness，and its fragrance－are de－ scribed by the comic poet Nicostratus， in a passage preserved by Athenaeus iii． 76．Its name is derived àmò roūvá $\sigma \sigma \epsilon \sigma \theta a t$


And then let another ambassador-bird to men with this message be sent, That the Birds being Sovereigns, to them must be paid all honour and worship divine, And the Gods for the future to them be postponed. Now therefore assort and combine Each God with a bird, whichever will best with his nature and attributes suit; If to Queen Aphrodite a victim ye slay, first sacrifice grain to the coot; If a sheep to Poseidon ye slay, to the duck let wheat as a victim be brought; And a big honey-cake for the cormorant make, if ye offer to Heracles aught. Bring a ram for King Zeus! But ye first must produee for our Kinglet, the gold-crested wren, A masculine midge, full formed and entire, to be sacrificed duly by men.
. I am tickled and pleased with the sacrificed midge. Now thunder away, great Zan!- Zeus or. But men, will they take us for Gods, and not daws,-do ye really believe that they canIf they see us on wings flying idly about? Pex. Don't say such ridiculous things !
mol. Magn. ; because it was $\pi v \kappa \nu$ ós ${ }^{*} \mu \epsilon \sigma \tau$ ós ${ }^{-}$
 chius, Photius, s.v. vaбтóv.-Thename $\lambda a ́ \rho o s$ included all the various gull tribes, and very probably extended to the cormorant. And anyhow it must be so translated in passages like the present, since with us the cormorant represents the idea of voracity just as the $\lambda$ ápos did with the Greeks: whilst gull with us is a mere synonym for dupe.
 crested wren is our Kinglet. This little bird derivedits Greek name $\beta$ aбidiokos, its Latin Regulus, and its English Kinglet from the well-known fable of Aesop. The assembled birds had agreed that whichever of them could fly the highest should be their King. The Eagle soared
far above the rest, but when he had attained the highest point to which he could by any possibility ascend, a little golden-crested wren which had nestled unperceived in his plumage, spread its tiny wings and flew up a few yards higher. Hence its claim to be King of the Birds; and hence its association here with Zeus, the King of the Gods.
570. Záv] This is the Doric form of $Z \dot{\eta} \nu$, from which the oblique cases $Z \eta \nu o{ }^{2}$, zqvi, $\mathrm{z} \eta \bar{\nu}$ are derived. It is found on Cretan coins, and St. Chrysostom (Hom. iii. in Titum. ad init.) tells us that it was engraved on the Cretan tomb of




The words $\beta$ poviáta $\nu \hat{v} \nu$ 'ó $\mu \mathrm{f} \gamma \mathrm{às}$ Zà̀ are of course intended as an expression of contempt; катафрогติע aủzov̂ фףбi, says
the Scholiast.
572. 'Ep $\rho \hat{\eta} s$ ] Peisthetaerus reminds them of four winged deities, Hermes,


 575




 580

Victory，Eros，and Iris．ítóntecoós è́trt， says Apollo，in Lucian＇s Seventh Dialogue of the Gods，speaking of the son of Maia．－Victory wasat this time regularly represented with wings．Bergler refers to some lines of Aristophon，preserved
by Athenaeus，xiii．chap．14，where it is said that Love wrought such mischief in heaven，that the Gods expelled him to earth，and，cutting off his wings that he might not fly up again，gave them to Victory to wear－

$$
\begin{aligned}
& \text { àmonóqavtes aùrov̂ тà } \pi \tau \in \rho a ̀,
\end{aligned}
$$

éjóoav．

And to Ulpian on Demosthenes（against Timocrates 138）who，explaining the

 тà $\pi \tau \epsilon \rho a ́ \cdot ~ o v i t \omega ~ \gamma a ̀ \rho ~ \gamma \rho a ́ \phi є \tau а и ~ \grave{\eta}$ Níkク．See Dobson＇s Demosthenes vi．270．The
 quite exceptional．＂The difference in the mode by which Sparta and Athens respectively expressed the same feeling with respect to this deity，is characteristic of both．To secure the permanence of her favour the Spartans chained their Victory to her shrine ；the Athenians relisved theirs of her wings，＂Words－ worth＇s Athens and Attica，chap．xiv．－ ＂E $\rho \omega$ s seems always to have been re－
presented as a little winged child．See the pretty tale told by Philetas in the Pastorals of Longus（ii．3－5）of the little winged boy whom he saw fitting about amongst the myrtles and pomegranate－ trees，and who at last sprang up like a young nightingale from spray to spray of the myrtle，till he reached the top， and was out of sight in an instant．The lovers who hear the story perceive that there is no way of baffling Love．＂He is so small，we cannot catch him；he has wings，we cannot escape him．＂mês ăv

 ката⿱亠乂⿰丿⺄千єта．．＂Know you not，＂says one in the Ethiopics of Heliodorus，iv．2，

Why Hermes, and lots of the deities too, go flying about upon wings.
There is Victory, bold on her pinions of gold ; and then, by the Powers, there is Love; And Iris, says Homer, shoots straight through the skies, with the ease of a terrified dove. $/$ And the thunderbolt flies upon wings, I surmise: what if Zeus upon us let it fall? But suppose that mankind, being stupid and blind, should account you as nothing at all, And still in the Gods of Olympus believe-why then, like a cloud, shall a swarm Of sparrows and rooks settle down on their stooks, and devour all the seed in the farm. Demeter may fill them with grain, if she will, when hungry and pinched they entreat her.

 aivictó $\mu \in \nu 0$;-Iris is in Homer the "golden-winged" $\chi \rho \cup \sigma \dot{\sigma} \pi \tau \epsilon \rho o s$, Iliad viii. 398, xi. 185, Hymn to Demeter 315, and goes, flying, to carry the messages of Zeus, Iliad xv. 172. And see the following note.
575. $\left.{ }^{3} \mathrm{I} \rho \iota \nu\right]$ In Iliad v. 778 it is said of Hera and Athene, ai $\begin{gathered} \\ \epsilon \\ \beta a ́ \tau \eta \nu \\ \tau \rho \eta ́ p \omega \sigma \iota\end{gathered}$
 Homeric Hymn to Apollo 114 it is

 case is thereany notion of wings. Some would change ${ }^{\text {sI }} \mathrm{I} \rho \nu$ into "H H a ${ }^{2}$ here; but this would be a very undesirable alteration. Hera does not fly on wings, Iris does; see the preceding note. It is hardly possible that the poet should have included the Queen of Heaven in this group of secondary deities, without a hint of her superior dignity. And it is hardly possible that he should not have included Iris, the winged messenger of the Iliad, to whose wings, when she appears in a later scene, there is such a very pointed reference (1176, 1198, $1229, \& c$.$) , that it seems like an$
allusion to the present passage.
 thunderbolt. Cf. infra 1714. In describing the final victory of Zeus, by means of the newly invented thunderbolts, after his long conflict with the older Gods (see the note on 469 supra) Hesiod says,
oi $\delta$ ¿e kepauvoì
 Theog. 690.
579. $\sigma \pi \epsilon \rho \mu \circ \lambda$ ó $\gamma \omega \nu$ ] $\Sigma \pi \epsilon \rho \mu \circ$ रóvos is not now a generic name, as it was supra 232 ; it is here the specific name of the Rook. ö ${ }^{\prime \prime} о \mu a$ ó $\rho \nu \epsilon \epsilon \omega \nu$, says the Scholiast,
 ov゙тшs êk $\lambda^{\prime} \eta \eta$.
580. $\mu \varepsilon \tau \rho \epsilon i \tau \omega]$ When the people are famishing, let Demeter dole them out wheat by measure. The language of Peisthetaerus alludes to the doles of wheat so frequently promised by the demagogues to the Athenian populace, see the note on 11 supra. The criticism of Euelpides implies that such distributions were more lavishly promised than made; see Wasps 715-8 and the note there.





 áy $\alpha \theta^{\prime} \alpha u ̉ \tau o \imath ̂ \sigma \iota \nu \pi \alpha ̆ \nu \tau \alpha \pi \alpha \rho \epsilon ́ \sigma \tau \alpha \iota$. XO. 入є́ $\gamma \in \delta \delta \dot{\eta} \mu \circ \iota \tau \hat{\omega} \nu \dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu \stackrel{\prime}{\prime \prime} \nu$.






#### Abstract

583. $\dot{\epsilon} \pi i \quad \pi \epsilon i p q]$ As a test, he means, of the power of the Birds, and the power lessness of the Gods. The Birds will carry off the farmer's grain; will the Gods (through Demeter, the Divine grain-giver) replenish his stores? The Birds will peck out the eyes of his sheep and his oxen; will the Gods (through Apollo, the Divine Physician) restore their eyesight? No. Demeter will make excuses; Apollo will do nothing, unless he is well paid for it. As a result of this experiment, mankind will discover who are their rightful sovereigns, and whom it is most for their interest to worship and conciliate.   $\eta \ddot{\eta} \tau \eta \sigma \epsilon \nu$. -Scholiast. No doubt $\delta \in$ is often used, if not precisely in the sense of yìp, yet to introducean argument confirming a statement made on other grounds; "and indeed he does work for hire." But it does not seem to me, though the Scholiast is followed by all the Commentators, to have that meaning here.


The suggestion that the Gods might help to repair the damage done by the Birds requires to be negatived or modified in each case. With respect to Demeter, this negative is supplied by Euelpides; with respect to Apollo, Peisthetaerus himself qualifies the suggestion by adding "But if he does, you will have to pay for it." Laomedon refused to pay Apollo and Poseidon their hire, and was punished accordingly. See Horace, Odes iii. 3.21.
590. киїтеs каi $\psi \eta$ д̀es] The кдites (otherwise $\sigma \kappa \nu i \pi \epsilon s$ ) appear to have been small ants (Aristotle, De Sensu 5) which attack the wood of the fig-tree. кuines" $\zeta \omega u ́ \phi \iota a \tau \hat{\omega} \nu \xi \cup \lambda \lambda o \phi a ́ \gamma \omega \nu$, Hesychius. The $\psi \eta$ $\nu \in s$ are little gall-flies, which perforate, and lay their eggs in, the ripening fig. Modern entomologists give to gall-flies in general the name Cynips ( $\kappa \nu i \psi$ ), and to those which attack the fig the name Cynips Psenes (Linnaeus, Syst. Nat. 241. 17). It seems probable that the Birds would not be doing the gardeners a good turn by destroying the $\psi \hat{\eta} \nu \bar{s}$; for many think that this perforating process

O no, for by Zeus, she will make some excuse; that is always the way with Demeter. And truly the ravens shall pluck out the eyes of the oxen that work in the plough, Of the flocks and the herds, as a proof that the Birds are the Masters and Potentates now. Apollo the leech, if his aid they beseech, may cure them; but then they must pay! Nay but hold, nay but hold, nor begin till I've sold my two little oxen I pray. But when once to esteem you as God, and as Life, and as Cronos and Earth they've begun, And as noble Poséidon, what joys shall be theirs! Chоr. Will you kindly inform me of one? The delicate tendrils and bloom of the vine no more shall the locusts molest, One gallant brigade of the kestrels and owls shall rid them at once of the pest. No more shall the mite and the gall-making blight the fruit of the fig-tree devour ; Of thrushes one troop on their armies shall swoop, and clear them all off in an hour.
both ripens the fig more speedily and also makes it less liable to drop from the tree. "Wild figs," says Aristotle (ㅍ. A. v. 26. 3), "breed what are called $\psi \eta$ ives. This at first is a little grub, but when its skin bursts, it flies away, leaving the skin behind. And it burrows into the wild figs, and prevents their dropping off. Wherefore farmers tie wild figs to cultivated figs, and plant the two sorts of trees in close proximity." And as to this, see Hdt. i.193. Theophrastus, Hist. Plant. ii. 8. 1, gives a similar account; but adds Kעites öray è $\nu$ тaís
 And he prescribes, as a remedy for this barbarous conduct, that crabs should be hung up by the fruit, as more tempting to the appetite of the кעints. "In hot climates the fig-tree produces two crops of fruit, and the peasants in the isles of the Archipelago, where the fig-tree abounds, bring branches of wild fig-trees in the spring, which they spread over those that are cultivated. These wild branches serve as a vehicle to a pro-
digious number of small insects of the genus called Cynips, which perforate the figs in order to make a nest for their eggs ; and the wound they inflict accelerates the ripening of the fig nearly three weeks, thus leaving time for the second crop to come to maturity in due season." Conversations on Vegetable Physiology, vol. ii. p. 42, quoted in Professor Kidd's treatise "On the Physical Condition of Man," p. 224. Others, however, are of a different opinion. "Whether the operations of the Cynips Psenes be of that advantage in fertilizing the fig, which the cultivators of that fruit in the East have long supposed, is doubted by Hasselquist and Olivier, both competent observers who have been on the spot," Kirby and Spence's Entomology, i. 295. Peisthetaerus obviously thought their operations were injurious to the fruit. The thrush is not mentioned by Aristotleamong the oкиıтофáya (H. A. viii. 5. 4. Cf. Id. ix. 9. 2) : but it is well known to be a devourer of both insects and fruit.






 ПЕI．тoùs $\theta \eta \sigma \alpha v \rho o u ́ s ~ \tau ' ~ \alpha u ̉ \tau o i ̂ s ~ \delta \epsilon i ́ g o v a ', ~ o u ̀ s ~ o i ~ \pi \rho o ́ \tau \epsilon \rho o \iota ~ к \alpha \tau \epsilon ́ \theta \in \nu \tau о, ~$








 vulgo．But very many years ago I had altered this into $\tau \dot{\alpha} \mu \dot{\mu} \nu{ }^{\prime}{ }^{\prime} \lambda \lambda^{\prime}$ ，and as the same alteration has since been suggested by Cobet，and adopted by Holden in his second edition，I feel no hesitation about introducing it into the text．That a reference to mines is quite out of place here，was long ago perceived by Bentley， who proposed to read $\pi \rho \hat{\omega} \tau a \mu \dot{\epsilon} \nu$ ，as supra 588．The search after mines is more appropriate to Anglo－Saxons in these latter days than to Athenians in the time of Aristophanes；it would be a strange anticlimax to commence with valuable mines，and then descend to profitable voyages；neither the verb 8 $\dot{\omega} \sigma o v \sigma \iota$, nor the epithet rà $\chi \rho \eta \sigma r a ̀$ ，would be suitable to $\mu$＇́тa入入a；whilst the
question of underground wealth is con－ sidered below 599－602．
 says the Scholiast，citing a line of

 ley）．They were Phoenician merchant vessels，and were used as store－ships by the Persians，Hdt．iii．136，viii． 97. yaù入os，says Beck，＂dicebatur navis rotundior，mercibus vehendis apta．＂ The word，differently accented，yaùòs， was in common use for $a$ pail．Euelpides selects the word $\nu$ avк $\lambda \eta \rho \omega$, because it is rois vavkinjoos that immunity has just been guaranteed．

 ＂pvis．＂－Scholiast．Our own semi－pro－

But how shall we furnish the people with wealth? It is wealth that they mostly desire. Choice blessings and rare ye shall give them whene'er they come to your shrine to inquire. To the seer ye shall tell when 'tis lucky and well for a merchant to sail o'er the seas, So that never a skipper again shall be lost. Chor. What, "never"? Explain if you please. Are they seeking to know when a voyage to go? The Birds shall give answers to guide them. Now stich to the land, there's a tempest at hand! Now sail! and good luck shall betide them. A galley for me; I am off to the sea! No longer with you will I stay. The treasures of silver long since in the earth by their forefathers hidden away To men ye shall show, for the secret ye know. How often a man will declare, There is, no one who knows where my treasures repose, if it be not a bird of the air. My galley may go; I will buy me a hoe, and dig for the crock and the casket.

But Health, I opine, is a blessing divine ; can we give it to men if they ask it?
If they've plenty of wealth, they'll have plenty of health; ye may rest quite assured that they will.
Did you ever hear tell of a man that was well, when faring remarkably ill?
Long life 'tis Olympus alone can bestow ; so can men live as long as before?
Must they die in their youth? Pei. Die? No! why in truth their lives by three hundred or more

> verbial reference to "a bird of the air," doubtless derived from Ecclesiastes x. as the channel for communications for which we cannot otherwise account, is

Curse not the king, no, not in thy thought;
And curse not the rich in thy bedchamber;
For a bird of the air shall carry the voice,
And that which hath wings shall tell the matter.
602. íopias] 'Еע ípiats yà $\rho$ éкeєขтo oi Aךбavpoi.-Scholiast. iopia, which in strictness is a "waterpot," here means a crock containing hidden treasure, the argenti seria of Persius, the urna argenti of Horace, the aula auri of

Plautus in the Aulularia.
605. какผ̂s $\pi \rho a ́ \tau \tau \omega \nu$ ] Doing ill; when he is badly off. See 134 supra. Bergler refers to some lines in the Creusa of Sophocles, part of a longer fragment preserved by Stobaeus (Florileg. xci. 28):




 ПЕI. oủ $\gamma \dot{\alpha} \rho \pi 0 \lambda \lambda \hat{\varphi}$;
$\pi \rho \bar{\omega} \tau 0 \nu \mu \epsilon ́ \nu \gamma^{\prime}$ oủXì $\nu \epsilon \omega े S \hat{\eta} \mu \hat{\alpha} s$ oiкоסо $\epsilon \in i ̂ \nu ~ \delta \in i ̂ ~ \lambda i \theta i v o u s ~ a u ̉ t o i ̂ s, ~$ oủdè $\theta u \rho \omega \hat{\sigma} \alpha \iota$ Х $\rho v \sigma a i ̂ \sigma \iota ~ \theta u ́ p \alpha ı s, ~$
 615
 $\tau \hat{\omega} \nu$ ỏ $\nu i \theta \omega \nu$ dév $\delta \rho o \nu$ é $\lambda a i ́ a s$


 620

 $\dot{\alpha} \nu a \tau \epsilon i ́ v o \nu \tau \epsilon s \tau_{\grave{\omega}} \chi^{\in i} \rho \rho^{\prime} \dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu$
 $\pi \alpha \rho \alpha \times \rho \hat{\eta} \mu^{\prime}$ Ё $\sigma \tau \alpha \iota$ 625
$\pi \nu \rho o v ̀ s ~ o ̉ \lambda i ́ y o u s ~ \pi \rho o \beta a \lambda o v ิ \sigma \iota \nu$.

609. 入aкє́ $\rho \cup \breve{a}$ корต́vך] Peisthetaerus is referring, as the Scholiast observes, to the oft-quoted lines in which Hesiod (Fragm. 50, Gaisford; where see Ruhn-
ken's note) professes to calculate the ages of birds and beasts with a precision unattainable by modern science,

The lines are preserved by Plutarch in his treatise De Oraculorum Defectu. We see that, according to Hesiod, the crow lives nine (and not merely, as

Aristophanes, whether from forgetfulness, or from the necessities of metre here says, five), and the raven 108, generations of men. The Birds were

New years ye will lengthen. Cно⿱. Why, whence will they come? Per. Hrom your own inexhaustible store.
What! dost thou not know that the noisy-tongued crow lives five generations of men? O fie! it is plain they are fitter to reign than the Gods; let us have them again.

Ay fitter by far!
No need for their sakes to erect and adorn
Great temples of marble with portals of gold.
Enough for the birds on the brake and the thorn
And the evergreen oak their receptions to hold.
Or if any are noble, and courtly, and fine,
The tree of the olive will serve for their shrine.
No need, when a blessing we seek, to repair
To Delphi or Ammon, and sacrifice there;
We will under an olive or arbutus stand
With a present of barley and wheat,
And piously lifting our heart and our hand
The birds for a boon we'll entreat,
And the boon shall be ours, and our suit we shall gain
At the cost of a few little handfuls of grain.
or. I thought thee at first of my foemen the worst; and lo, I have found thee the wisest
therefore in possession of an abundant
supply of surplus years, wherewith to
provide for the wants of their worship-
pers.
infra 716. And as to the oracles of
Ammon in Libya, see Hdt. i. 46, ii. 55.
attitude of prayer; Homer's єüXєто,
Virgil's "duplices tendens ad sidera
palmas." "Multi ad deos manus
tollere," says Pliny (Ep. vi. 20) in his description of the great eruption of Vesuvius; and the phrase is of constant occurrence. So in Christian writers: "I would that men pray in every place," says St. Paul, " lifting up holy hands,"
 St. Chrysostom, asking for the prayers of his hearers, å̀ $\begin{gathered}\text { é } \theta \in \lambda \eta \dot{\sigma} \sigma \eta r \epsilon ~ \pi a ́ v \tau \epsilon s ~ \\ \delta \mu o \theta v-\end{gathered}$

 катор $\boldsymbol{\theta}_{\boldsymbol{\omega}} \boldsymbol{\sigma} \epsilon \tau \epsilon$. Hom.iv. in 2 Thess. (533D). Cf. Id. xviii. in Eph. ( 128 E ), xi. in Philipp. (281 B).

## OPNIEE


 $\dot{\epsilon} \pi \eta \pi \epsilon i \lambda \lambda \sigma \alpha$ каì катळ́ $\mu о \sigma \alpha$,
$\hat{\eta} \nu \sigma \grave{v} \pi \alpha \rho ' ~ \epsilon ́ \mu є ̀ ~ \theta \epsilon ́ \mu \epsilon \nu \sigma s$
¿́ $\mu o ́ \phi \rho o v a s ~ \lambda o ́ \gamma o v s ~ \delta ı к а i ́ o u s ~$
$\dot{\alpha}$ סódous ò óious

 635
$\theta \epsilon o v ̀ s ~ \stackrel{\epsilon}{\tau} \iota \quad \sigma \kappa \hat{\eta} \pi \tau \rho \alpha \tau \dot{\alpha} \mu \grave{\alpha} \tau \rho i ́ \psi \epsilon \iota \nu$.






$\kappa \alpha \grave{i} \tau \dot{\alpha} \mu \grave{\alpha} \kappa \alpha ́ \rho \phi \eta \kappa \alpha \grave{~} \tau \grave{\alpha} \pi \alpha \rho o ́ \nu \tau \alpha$ ф $\rho \tilde{q}^{\gamma} \alpha \nu \alpha$,



 $\sigma$ os $\delta \iota \grave{̀} \tau \hat{\omega} \nu \sigma \hat{\omega} \nu \lambda o ́ \gamma \omega \nu$.-Scholiast. The
 thought to be an imitation of a mili-

633. dıкaious ádódous] This is the ordinary language of treaties. Dindorf refers to Thuc. v. 18, 23, 47, and to Lysistrata 169. The expression $\xi v v \omega \delta \dot{a}$ фpoveì occurs in Sozomen, H. E. iv. 12.
637. $\dot{\rho} \dot{\omega} \mu \eta$. . . $\gamma^{\nu} \dot{\omega} \mu \eta \eta$ ] Agathon uses
 ${ }_{\eta}^{\eta} \rho \dot{\rho} \dot{\omega} \mu \eta \chi^{\epsilon} \rho \hat{\omega} \nu$, and seems, for the mere purpose of using it, to have borrowed and altered a line of Sophocles, $\gamma \nu \omega ิ \mu a$
 Florileg. liv. 3. 4. It occurs again in the epigram on Demosthenes given in his Life by Plutarch,
640. $\mu \in \lambda \lambda$ of $\iota \kappa \iota \bar{u}]$ The word is coined in reference to the doubts and hesitation
which Nicias expressed, and the dilatory tactics which he pursued, on the

And best of my friends, and our nation intends to do whatsoe'er thou advisest.
A spirit so lofty and rare
Thy words have within me excited, That I lift up my soul, and I swear
That if Thou wilt with Me be united
In bonds that are holy and true
And honest and just and sincere,
If our hearts are attuned to one song,
We will march on the Gods without fear ;
The sceptre-my sceptre, MY due,-
They shall not be handling it long!
So all that by muscle and strength can be done, we Birds will assuredly do ;
But whatever by prudence and skill must be won, we leave altogether to you.
Hoor. Aye and, by Zeus, the time is over now
For drowsy nods and Nicias-hesitations.
We must be up and doing! And do you,
Or e'er we start, visit this nest of mine,
My bits of things, my little sticks and straws;
And tell me what your names are. Pet. That's soon done.
My name is Peisthetaerus. Hoor. And your friend's?
Pei. Euelpides of Crio. Hoop. Well ye are both
question of despatching an expedition to Sicily. They are detailed at some length by Thucydides vi. 8-25; and Bergler calls attention to a statement made in the last-mentioned chapter, $\pi a \rho$ -

 où̇è Stapéd入etv. There can be no direct allusion, as Plutarch supposed (Nicias, chap. 8), to the hesitation he exhibited about the expedition to Sphacteria, for that was nearly eleven years before, and would no longer be fresh in the
public memory. The Hoopoe will not have his expedition delayed by any dilatory hesitation, as the Sicilian expedition had been, in the preceding year, by the hesitation of Nicias.


 Scholiast. Here follows a little exchange of courtesies, such as we may suppose were usual in the case of an Athenian host ushering in his visitors. 645. K $\rho \iota \omega \hat{\theta} \in \nu]$ That is, of the deme











каi M $\alpha \nu o ́ \delta \omega \rho є \lambda \alpha \mu \beta \alpha ́ \nu \epsilon \tau \epsilon \tau \grave{\alpha} \sigma \tau \rho \omega \prime \mu \alpha \tau \alpha$.


$\mathrm{K}_{\mathrm{p}\lrcorner \boldsymbol{\omega}}$, which belonged to the tribe Antiochis; Hesychius, s. v. K $\rho \omega \bar{\omega} \theta \epsilon \nu$, Photius and Harpocration, s. v. K $\rho$ twés. Apparently we are to consider Euelpides as a resident at Halimus, supra 496, but a burgher of Crioa.
648. tò $\delta \in \in i v a]$ What was it? The ejaculation of a speaker forgetting, or pretending to forget, what he was about to say. See the notes on Wasps 524, and Peace 268. є̇тavákpovaral, retrace your steps, literally of rowers,
 $\dot{j \pi i} \boldsymbol{\sigma} \omega$, says the Scholiast, referring to line 2.


 $\pi \rho \epsilon \sigma \beta u \tau \epsilon \in \rho \varphi$ ö้vtı. -Scholiast. The story of "the Eagle and the Fox" now stands first in the collection of Aesop's fables. An Eagle and a Fox had sworn firm
friendship together, and determined to establish their homes as close as they could to each other. The Eagle built her eyry in a lofty tree; the Fox littered in a brake at its foot. But oné day, in the absence of the Fox, the Eagle, wanting food for herself and her nestlings, swooped down upon the Fox's cubs, and bore them up aloft to her eyry, where they furnished a dainty meal for both eagle and eaglets. When the Fox returned, and found that her litter had been devoured, she was in despair, not only for the loss of her cubs, but also for her own inability to avenge their fate; $\chi$ ¢ $\rho \sigma a i a$ रà $\rho$ ov̉ $\sigma a$,
 only stand afar off, and call down curses on her treacherous friend. But such treachery was not allowed to pass unpunished. Soon afterwards the Eagle carried off from an altar some

Heartily welcome. Per. Thank you. Hoor. Come ye in.
Per. Aye come we in ; you, please, precede us. Hoor. Come.
Pei. But-dear! what was it? step you back a moment.
O yes,-but tell us, how can he and I
Consort with you, we wingless and you winged?
Hoop. Why, very well. Pei. Nay but in Aesop's fables
There's something, mind you, told about the fox
How ill it fared, consorting with an eagle.
Hoor. O never fear ; for there's a little root
Which when ye have eaten, ye will both be winged.
Pei. That being so, we'll enter. Xanthias there,
And Manodorus, bring along the traps.
ior. O stay, and O stay! Hoor. Why what ails you to-day? Chor. Take the gentlemen in, and regale them, we say;
But O for the nightingale peerless in song, who chants in the choir of the Muses her lay;


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pieces of sacrificial meat to which a burning brand was attached. The brand set fire to the nest; the eaglets tumbled to the ground; and the Fox had the satisfaction of eating them before the very eyes of the Eagle. The moral is that they who deal treacherously with a friend, though the friend may be powerless to requite them, yet cannot escape the righteous judgment of God. Such is the fable, as told by Aesop. But the Scholiast is quite right. It is but a prose version of a poetic fable by Archilochus; in which the Eagle represented Lycambes, faithlessly breaking off his daughter's engagement to the Poet. Archilochus, like the Fox, was powerless to resent the wrong, and could only call down the vengeance of Heaven to punish the wrong-doer. See Huschke's Dissertatio de Fabulis Archi-


lochi, prefixed to De Fuia's edition of Aesop's Fables.
 dent accusative, representing the nominative to the verb in the succeeding limb of the sentence. "There is something said in Aesop's Fables, ís $\dot{\eta}$ ả入 $\omega^{-}$
 the notes on 167 and 483 supra.
654. คí乡ıov] A little root: perhaps with a reference to that other little plant, equally potent and efficacious, which the Gods call Moty.
656. oüto] On this assurance; On the strength of this information; cf. infia 1503. The Scholiast's émi tav́zats raîs $\xi v \nu \theta \dot{\eta} \kappa a t s$ is perhaps a little too strong. As to Xanthias and Manodorus, see the note on the first line of the Play.
659. छ̀v $\mu \phi \omega v o v$ ảך $\delta$ óva Mov́бass] Who sings in concert with the Muses. The





ЕП. $\dot{\alpha} \lambda \lambda^{\prime} \epsilon \hat{i} \delta о к \epsilon \hat{i} \sigma \phi \hat{\varphi} \nu, \tau \alpha \hat{v} \tau \alpha \chi \rho \grave{\eta} \delta \rho \hat{\alpha} \nu . \quad \grave{\eta} \Pi_{\rho o ́ к \nu \eta}$


ПЕI. |  |
| :---: |
| $Z$ |
| $\epsilon$ |
| $\nu$ |$\pi о \lambda v \tau i ́ \mu \eta \theta^{\prime}$ ís ка入òv roủ $\rho \nu i ́ \theta \iota o \nu$,








idea is the same as that in the Serenade supra 215-22. For when the nightingale's song ascends to Heaven, Apollo strikes the lyre; and when Apollo strikes the lyre, the Muses join in the heavenly concert. See the note on 218 supra; and see infra 737-52. The translation Musis aequiparandam, which is accepted by all the Commentators, does not give the full force of the phrase. The expression $\pi a i \sigma \omega \mu \epsilon \nu \quad \mu \epsilon \tau^{\prime}{ }^{\prime}$ éкeivns is interpreted by the Scholiast iva $\sigma v \gamma-$ $\chi$ रofєíซ $\omega \mu \epsilon \nu$ aùtn; " that we may deliver the Parabasis to her accompaniment."
662. Bovто́ $\mu$ ou] The Flowering mush.
 oi $\beta$ óss. Фutáplò таратотápıov.-Scholiast. We must suppose that the little spinney, wherein the nightingale lay hidden, was fringed about with rushes.

I think that aúrov̂ in the following line also means "out of the $\beta$ ovtórov," the preposition $\dot{\epsilon} k$, though permissible, being superfluous, after $\hat{e}_{\kappa<\beta i \beta a \sigma o v . ~ T h e ~}^{\text {a }}$ Scholiast however explains it by aürót, $\dot{\epsilon} \nu \tau \hat{\varphi} \theta \in \dot{a} \tau \rho \omega$, , and so all the Commentators; but that would require $\delta \epsilon \hat{\nu} \rho o$ as in 660 .
665. in Поók $\eta$ ] See the note on 16 supra. Aristophanes appears to have obtained for this Comedy, in addition to the ordinary theatrical musicians, the services of some very remarkable and favourite aỉ $\lambda \tau \eta{ }^{\prime}{ }^{2} s$ who alone could draw from his aủ ${ }^{\prime}{ }^{\circ} s$ the thrilling notes which might represent the nightingale's song. He enters, wearing a nightingale's head and wings, but otherwise clad in a girl's rich costume, such as would befit the Athenian
ir sweetest and best, fetch her out of the nest, and leave her awhile with the Chorus to play.
Pei. O do, by Reus, grant them this one request;
Fetch out the little warbler from the reeds.
Ev. Yes, fetch her out by all the Gods, that so We too may gaze upon the nightingale.
Hoor. Well if you wish it, so we'll have it. Procne, Come hither, dear, and let the strangers see you.
Pei. Zeus, what a darling lovely little bird! How fair, and tender! Eu. O the little love, Wouldn't I like to be her mate this instant!
Pei. And O the gold she is wearing, like a girl.
Eu. Upon my word, I've half a mind to kiss her!
Pei. Kiss her, you fool! Her beak's a pair of spits.
Eu. But I would treat her like an egg, and strip The egg-shell from her poll, and kiss her so.
princess who became the wife of Tereus, though in truth little adapted to "the sober-suited songstress of the grove" as Thomson calls the nightingale. The Scholiast indeed says 'Etacpítov

 onlymen could tread the Athenian stage.
 Scholiast. This objectionable word must have been considered for some reason or other as specially calculated to raise a laugh at this particular moment, for it occurs three times (here, and in lines 706 and 1254) in this one Comedy and nowhere else at all.
670. $\chi \rho v a \dot{\partial} \nu$, ढ̈øтє $\pi a \rho \theta$ évos] As to the golden ornaments worn by maidens in old times, Beck refers to Iliad ii. 872, where it is said of the Carian leader,
that " bedizened with gold, like a girl, to the battle of heroes he hied" (Way), and to the $\pi a \rho \theta^{\prime}$ vou хрvaофópos $\delta \epsilon \iota \rho \bar{\eta}$ of Eur. Hec. 150, and Porson's note there. See also Ach. 258; Lysist. 1190-4.
 sisting of two little spits; that is, of two sharp mandibles. The nightingale of course was furnished with a beak, like all the other birds.
 the mask is removed" or (to use the metaphor of Euelpides) "when the shell is peeled off." It must not be translated "like this," as if Euelpides were suiting the action to the word. It is impossible that he should have taken off the bird's head which constituted the actor's mask.

675. гíxảyn $\theta \hat{\eta}]$ lै $\omega \mu \in \nu$ ả $\gamma a \theta \hat{\eta}$ тú $\chi \eta$, says Cleinias in the opening scene of Plato's Laws. With this common form of good omen the Hoopoe and his two guests enter the Hoopoe's home ; the rock is closed; and the last complete Parabasis which has reached us immediately begins. There are indeed but four in all; those of the Acharnians, the Knights, the Wasps, and the Birds. A complete Parabasis consists of seven parts, viz. (1) the Commation, (2) the Parabasis Proper, (3) the Pnigos, (4) the Strophe, (5) the Epirrhema, (6) the Antistrophe, and (7) the Antepirrhema.

676-84. The Commation. This little introductoly ode is addressed to the nightingale, and therefore the fluteaccompaniment must have been played not by herself but by the ordinary theatrical flute-player. Indeed the sweet melody of her ка $\lambda \lambda_{\iota} \beta$ óas aùdós is specially invoked for the "anapaests," the long Aristophanic lines which form the Parabasis Proper. кал $\lambda_{\iota}$ ßóas was an epithet reculiar to the av่ $\lambda d s$, Simo-
nides (Fragm. 115 Gaisford, 46 Bergk), Soph. Trach. 640; and apparently it designated some special kind of aủdos, to which the term $\pi$ oגúxopoos could be applied by Simonides- $\delta к а \lambda \lambda \iota$ ßóas $\pi о \lambda \dot{v}^{-}$
 properly means to strike the lyre with the plectrum, by Aristophanes in the present passage. Pliny sums up his discussion on the notes of the nightingale by saying, "breviter, omnia tam parvulis in faucibus, quae exquisitis tibiarum tormentis ars hominum excogitavit,' x. 43. छovelr, the tawny one, seems to have become almost a recognized name of the nightingale; and if the word was ever used to express sound, I believe that it was only in consequence of its identification with the most musical of the birds. Goutos and $\xi_{a \nu \theta o s s ~ c o r r e s p o n d ~ v e r y ~ n e a r l y ~ w i t h ~}^{\text {a }}$ the Latin fulvus and flavus respectively.
683. $\phi \theta \epsilon \in \gamma \mu a \sigma \iota \nu$ ך̀ $\rho \iota \nu o i s]$ One Scholiast

 тє入ov̂at tà $\Delta$ เovv́cta. Probably the two

Hoop. Come, go we in. Pei. Lead on, and luck go with us.

Снов. $\quad \mathrm{O}$ darling ! O tawny-throat!<br>Love, whom I love the best,<br>Dearer than all the rest,<br>Playmate and partner in<br>All my soft lays,<br>Thou art come! Thou art come!<br>Thou hast dawned on my gaze,<br>I have heard thy sweet note,<br>Nightingále! Nightingále!<br>Thou from thy flute<br>Music to suit<br>Softly-sounding canst bring<br>With our songs of the Spring :<br>Begin then I pray<br>Our own anapaestic address to essay.

ideas are combined. For the former see the Scholiast on Soph. Electra 147, who

 refers, and (2) Odyssey xix. 519 ä $\eta \delta \omega_{\nu}$
 the latter compare Clouds 311 万ुpi $\tau^{\prime}$ $\dot{\epsilon} \pi \epsilon \rho \chi о \mu \epsilon ́ \nu \varphi$ Вроціа ха́рıs.
 the Parabasis was delivered with the accompaniment of the flute; just as in the Odyssey Phemius and Demodocus accompanied their recitations with the music of the lyre. It is true that even in the case of these Homeric bards it is generally supposed that they did not employ the lyre during the recitation itself, but merely struck a few chords by way of prelude, and to give the note to the recitation. See Rowbotham's History of Music, chap v. ad init. But in my opinion this is opposed to the
plain words of Homer. To take one example. When Odysseus was seen to be weeping at the tale which the bard was reciting (ảoo $\delta o{ }^{\circ}$ äf $\epsilon \delta \epsilon$ ), Alcinous directs the bard to hush the thrilling
 tale he is reciting ( $\dot{d} \epsilon(\hat{\delta} \epsilon \ell)$ distresses the stranger, Od. viii. 521, 537-8. To hush the lyre and to stop the recital are in the Odyssey, as in Scott's "Lay of the Last Minstrel," one and the same thing. Not that any definite tune would be employed ; the Master's hand, sweeping the chords, would draw forth notes consonant to the feelings which the recitation was calculated to excite, feelings of military ardour, or sorrow, or pity, or fear. In the British Museum there is a large amphora belonging to the best period of Greek art, whereon is delineated a bard in the act of sing-



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Tipuv $\theta$ ' are seen proceeding out of his mouth,- and on the other side an aủ $\eta$ rìs is playing on his aù $\lambda \dot{\prime} s$, probably as an accompaniment to the recitation. However it is not absolutely certain that the two figures are connected.

685-722. The Parabasis Proper. In every preceding Parabasis which has reached us, the Poet takes the opportunity of dilating on his own extraordinary merits. Here the Birds take the opportunity of dilating on theirs. They glorify themselves, first for their high antiquity and exalted lineage, and then for the great benefits which, even in their present fallen condition, they are accustomed to bestow upon mankind, Peisthetaerus had told them, supra 469 seqq., that they were more ancient than the Gods, and even than Earth itself. They then professed entire ignorance of the fact, тovii $\mu \grave{a} \Delta i^{i}$ оủk $\dot{\epsilon} \pi \epsilon \pi \dot{v} \sigma \mu \eta \nu$ : whereas now (such inconsistencies were allowed to Hellenic dramatists) they suddenly come out with a complete ready-made cosmogony, based upon that which was generally received on the authority of Hesiod, but with interpolations of their own, designed to show the exact period at which the Birds
made their first appearance in the universe. It is frequently said that this is a caricature of the ancientcosmogonies, but I can see no trace of any caricature. Aristophanes employs the Hesiodic and other cosmogonies here, just as he employed the Fables of Aesop supra 471, for his own comic purposes, to build up the theory that the sceptre belonged to the Birds by right of primogeniture; but with no idea of satire or ridicule.
685. ả $\mu a v \rho$ áßıı $^{2}$ ] Living in dim obscurity. A sportsman, returning amongst the shadows of hedgerows and trees in the dusk of a short winter day, and observing, far above him, the homing rooks, still lit up by the glory of the departing Sun, can understand how to them mankind may well seem á $\mu a u \rho_{o ́ ß ı o r, ~ p a s s i n g ~}^{\text {a }}$ an obscure existence on the surface of "this dull, darkling globe." The last three words of the lineallude, as the Scholiast remarks, to the well-known simile of Homer in the sixth Iliad. As the leaves of the forest, so also are the generations of men. The wind scattereth the leaves to the ground; then Spring cometh, and the tree putteth forth new leavas. So is it with the generations of men. One passeth away, and another succeedeth.

Ye men who are dimly existing below, who perish and fade as the leaf, Pale, woebegone, shadowlike, spiritless folk, life feeble and wingless and brief, Frail castings in clay, who are gone in a day, like a dream full of sorrow and sighing, Come listen with care to the Birds of the air, the ageless, the deathless, who flying In the joy and the freshness of Ether, are wont to muse upon wisdom undying. We will tell you of things transcendental ; of Springs and of Rivers the mighty upheaval ; The nature of Birds; and the birth of the Gods: and of Chaos and Darkness primeval. When this ye shall know, let old Prodicus go, and be hanged without hope of reprieval.
686. ò $\lambda$ เyờpavéєs к.т.ג.] In this and the following line Aristophanes strings together a series of epithets and phrases descriptive of the fleeting life and feeble powers of man ; and Mr. Cary and others have illustrated them by numerous passages brought together from ancient authors. It will be sufficient to cite a few of the most interesting. The
 may be due to Aesch. Prometheus 558, where the Chorus speak of the ${ }^{3} \lambda \iota$ çoסpavià ä̉kıкvy, the nerveless feebleness of man, iouve $\rho o v$, which is no better than a dream. We may illustrate $\pi \lambda$ á $\sigma \mu a \tau a$ $\pi \eta \lambda o u ̀ ~ b y ~ r e f e r r i n g ~ t o ~ a ~ m u c h ~ l a t e r ~$ Prometheus, viz. Lucian's Dialogue of that name, where Hephaestus, about to fasten him to the Caucasus, speaks of men as $\pi \lambda$ á $\sigma \mu a t a$ aùrov̂ (1), and Prometheus asks what harm he has done, $\epsilon i \in \kappa$

 the very creation of man is one of the offences laid to his charge. That men were mere shadows (okıoєıঠ́éa) was a constant reflection with the ancient
 in the closing stanza of the eighth Pythian. "I perceive," says Odysseus in

Soph. Ajax, "that we men are no better than a кoúqq» бк⿺áv." "Man is like to vanity," says the Psalmist, " his days. are as a shadow that passeth away."
 каì àqńpatos, Hesiod, Theog. 305. So îӨávaros kaì à yńpaos, Iliad viii. 539,
 compare Hesiod's $Z \in \dot{\nu} s$ ä $\phi \theta_{\imath \tau}$ $\mu \dot{j} \delta \epsilon a$ $\epsilon i \delta \dot{\omega}$ s, Theogony 544, 549, 560. The phrase is also Homeric, but throughout this Parabasis the Poet is generally following Hesiod.
 referring to the geological facts which produced the Rivers, as the translation might lead an unwary reader to suppose. They mean the actual pedigree of the Rivers, considered as divine beings, or of
 Hesiod devotes a section of his Theogony, commencing T $\eta \theta$ ìs $\delta^{\prime}{ }^{\prime} \Omega \kappa \in a \nu \varphi$ пота-

 337-70.
692. Пробiкผ] This is the famous sophist, Prodicus of Ceos, of whom Aristophanes speaks with respect in Clouds 361. Nor do I think that he means to do otherwise here. When


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we, say the Chorus, have revealed the real truth about these matters, you may bid the wisest of your teachers go and be hanged.
693. Xáos $\left.\bar{\eta}_{\nu}\right]$ Here begins the Aristophanic Cosmogony, based, as already observed, on that of Hesiod. There was Chaos at first, sang Hesiod, and next, Earth with her ample breast, and murky Tartarus, Táprapá t' ग̇єро́єyтa, and Love the fairest of the Immortal Gods. And of Chaos were born Erebus (Darkness), and sable Night. And Night, commingling with Erebus, bare to him Ether (see infra 1193) and Day. The Poet had just been asking the Muses to tell him how the Gods and the Earth cameinto being, and the Rivers, and the limitless surging sea, and the shining stars, and the great sky over all. Theogony 108-25. Tápтapos cujpùs is another Hesiodic phrase, Theogony 868.
695. ఱֻòv í $\pi \eta \nu \notin \mu เ \circ \nu]$ This musical combination of syllables (forming half an heroic pentameter) is exactly represented in the English tongue by the vulgar and ugly little spondee wind-egg.

female bird when separate from the male ( $\delta i \chi a$ avpovaias кai $\mu i \xi \in \omega s$, as the Scholiast here says), and therefore, except in this Cosmogony, destitute of the principle of life. The name implies that as nothing had access to the bird except the winds, about which so many scandalous stories were told (as in the cases of Boreas and Oreithyia, Zephyr and Podarge, and the like), the paternity of the egg must be attributed to them; and "Epws merely betrayed his paternity, when he was born єiкш̀s à $\boldsymbol{\tau} \boldsymbol{\mu} \boldsymbol{\omega} \kappa є \sigma \iota$ ס̌ivats; he was like to the winds which begat him. In Romeo and Juliet he is the "wind-swift" Cupid.
696. $\epsilon \beta \lambda a \sigma \tau \epsilon \nu " E \rho \omega s]$ This story of Eros "blossoming" from an egg has no counterpart in Hesiod. We must seek its origin, as Beck observes, in the old Orphic legends, which taught that from a mystic egg, representing the undeveloped universe, sprang Фavrs, the prototype of "E $\rho \omega s$, the creator of all things, रpuбєiats $\pi \tau \epsilon \rho \dot{\gamma} \gamma \epsilon \sigma \sigma t$ форєข́ $\mu \in \nu 0 s$
 comes the àmeipoot кód $\pi$ ots (in the Orphic

There was Chaos at first, and Darkness, and Night, and Tartarus vasty and dismal; But the Earth was not there, nor the Sky, nor the Air, till at length in the bosom abysmal Of Darkness an egg, from the whirlwind conceived, was laid by the sable-plumed Night. And out of that egg, as the Seasons revolved, sprang $\cdot$ Love, the entrancing, the bright, Love brilliant and bold with his pinions of gold, like a whirlwind, refulgent and sparkling ! Love hatched us, commingling in Tartarus wide, with Chaos, the murky, the darkling, And brought us above, as the firstlings of love, and first to the light we ascended. There was never a race of Immortals at all till Love had the universe blended; Then all things commingling together in love, there arose the fair Earth, and the Sky, And the limitless Sea; and the race of the Gods, the Blessed, who never shall die.
 two lines above. Beck also refers to the interesting discussion of this theory inDr. Cudworth's "Intellectual System," i. chap. 3, and Bentley's Epistle to Mill


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ad init. See also Lobeck's Aglaophamus, Book II. Part ii, chap. 5, sect. 3-6. Mr. Cary adds the following lines and note from the "Botanic Garden " of Erasmus Darwin.


> Thus when the egg of Night, on Chaos hurled, Burst, and disclosed the cradle of the world; First from the gaping shell refulgent sprung Immortal Love, his bow celestial strung;O'er the wide waste his gaudy wings unfold, Beam his soft smiles, and wave his curls of gold; With silver darts he pierced the kindling frame, And lit with torch divine the everliving flame.
"From having observed the gradual evolution of the young animal or plant from its egg or seed, and afterwards its successive advances to its more perfect state or maturity, philosophers of all ages seem to have imagined that the great world itself had likewise its infancy and its gradual progress to maturity; this seems to have given origin to the very ancient and sublime allegory of Eros, or Divine Love, producing the world from the egg of Night, as it floated in Chaos." The expression $\pi \epsilon \rho t-$

тє $\lambda \lambda о \mu \epsilon ́ v a \iota s ~ \ddot{\omega p a t s ~ o c c u r s ~ i n ~ O e d . ~ T y r . ~}$ 156.
 Hermann's emendation of the MS. $\delta \dot{\epsilon}$ Xáध $\quad \pi \tau \epsilon \rho \dot{o ́ \epsilon \nu \tau} \iota$, not merely on account of its intrinsic probability, but also because the Parabasis is throughout saturated with Hesiodic phraseology, and $\eta \in \rho o ́ \epsilon \nu \tau a$ is the epithet which Hesiod constantly applies to these primeval phantasms, Theog. 119, 653, 658, 682, 721, 729, 736, and 807. Moreover, if Chaos also had been winged,










the possession of wings would not have proved the Birds to be the children of Eros, infra 704. ávŋ́yayev és фôs in the next line is another Hesiodic phrase, 'lheog. 625.
703. $\pi \rho \in \sigma$ ßitarot ] The superlative seems used for the comparative, the genitives $\pi \alpha \dot{\alpha} \nu \tau \omega \nu \mu \pi \kappa \dot{p} \rho \omega \nu$ meaning here, as in the preceding line, " all the blessed Gods." See the note on Frogs 762. The next four lines and a half are the weakest part of the Parabasis, in logic as well asin taste. For if the gift of a goose or a quail might win over a lover, so also might the gift of a racehorse or a pack
of hounds (Plutus 157) or other valuable bribe. There was nothing special to connect a bird with success in love.
710. y'f pavos] We have finished the Cosmogony, but we have not left Hesiod behind us. His "Theogony " indeed is of no further use, but we still need the assistance of his other great poem, the "Works and Days," to show us the practical utility of the birds to mankind. That the emigration of the cranes gives the signal for the autumnal ploughing and sowing is a precept which Hesiod endeavours emphatically to impress on the farmer.

Heed thou well, when afar thou hearest the voice of the crane Clanging aloft from the Clouds, as the season returneth again, Giving the signal for ploughing, foretelling the winter and rain. Works and Days 448.

Homer, at the commencement of the third Iliad, draws a splendid simile from the same emigration, though of course he deduces no lesson from it for the benefit of the husbandman. He
is contrasting the manner in which the Trojans and the Achaeans respectively marched to the onset. The Trojans, he says, rushed forward with clangour like that of the birds,

When afar through the heaven cometh pealing before them the cry of the cranes, As they flee from the wintertide storms, and the measureless-deluging rains, ...

So we than the Blessed are older by far; and abundance of proof is existing That we are the children of Love, for we fly, unfortunate lovers assisting. And many a man who has found, to his cost, that his powers of persuasion have failed, And his loves have abjured him for ever, again by the power of the Birds has prevailed; For the gift of a quail, or a Porphyry rail, or a Persian, or goose, will regain them. And the chiefest of blessings ye mortals enjoy, by the help of the Birds ye obtain them. 'Tis from us that the signs of the Seasons in turn, Spring, Winter, and Autumn are known. When to Libya the crane flies clanging again, it is time for the seed to be sown, And the skipper may hang up his rudder awhile, and sleep after all his exertions, And Orestes may weave him a wrap to be warm when he's out on his thievish excursions.

But silently marched the Achaians, breathing the battle-mood's breath,
Steadfastly minded to stand by their war-felleavs unto the death.-WAy.
711. $\pi \eta \delta a ́ \lambda เ o v]$ Here we have Hesiod again. Ere the wintry gales commence, he says, draw up your boat on the beach,
 Works and Days 629. And at the commencement of the poem hesays thatif the Gods had not hidden away man's food, so that they cannot obtain it without constant toil, we might have gotten a year's food in a single day, aỉú $\kappa \epsilon$
 45. The Scholiast refers to these lines of Hesiod, and to those translated in the preceding note.
712. 'O $\rho \hat{\varepsilon} \sigma \tau \eta]$ To the two warnings of Hesiod, Aristophanes adds a third of his own; though even this may be merely a comic adaptation of the older poet's advice to put on, at the approach
 (full-length) $\chi \iota \tau \omega \nu a$, Works and Days 537 But if so, Aristophanes converts it into a warning to Orestes, the noted highwayman, who is mentioned again infra 1491, to provide a woollen wrapper for
his warmath and comfort when out thieving in the winter nights. For this is, I think, what the passage means. The interpretation of Hemsterhuys (who translatel the Play into Latin), though generally accepted, is by no means satisfactory; praeterea Oresti ut laenam contexant, ne homines, cum alget, vestibus spoliet. For who are to weave the woollen garment? And is it supposed that the highwayman stole only because he was cold? If so, he would have been content with one successful haul, instead of being a perpetual terror to travellers. It seems to me that the crane is supposed to be sending different warnings to different people : $\phi \rho a ́ \zeta \epsilon \iota \nu \tau u \kappa \lambda \dot{\eta} \rho \Phi$ to remind the skipper of one thing; ф $\rho^{\prime} \zeta_{\epsilon \epsilon \nu}$ 'O $\rho \in ́ \sigma \tau \eta$ (Aesch. Eum. 593) to remind Orestes of another. The use of the active, ídaivecy, is not inconsistent with this interpretation. I may add that this line seems fatal to the theory recently advanced by Müller Strübing, Van Leeuwen, and others,


 715





supported though it is by very able and ingenious arguments, that Orestes was not a genuine highwayman, but an eccentric young aristocrat, who robbed for fun.

 $\mu a \tau \alpha$.-Scholiast. See supra 499, and the note there. This is no doubt the fact, though modern observers do not seem to have noticed its appearance in Greece at that time. But it winters in North-western Africa (Dresser v. 647); and therefore its migration to Southern Europe would naturally take place in the early spring. As to the swallow, see the first note in the Commentary on the Thesmophoriazusae.
 iцátıò $\theta_{\epsilon \rho \iota \nu \grave{\nu} \nu, \text { Scholiast, Suidas. And to }}$ much the same effect Hesychius, s. vv. $\lambda \dot{j} \delta o o v$ and $\lambda \eta i \delta t o v$. We know nothing of the $\lambda \eta \delta \delta^{a} \rho \rho_{0} \nu$ except that it was a thin summer inátov, and of course much lighter than the $\chi^{\lambda a i z v a . ~ T h e ~ i d e a ~ o f ~}$ its being a eivectés ifátoo is probably derived from 915 infra.
716. Фоîßos 'A ${ }^{\prime}$ ó $\lambda \lambda \omega \nu$ ] He has mentioned the Temple of Apollo as well as those of Ammon and Zeus; why then
does he proceed to mention also Apollo himself? I suppose it is because Apollo had much to do with divinations and auguries generally, matters which are concerned with the daily life of men, and are not specially connected with the Temple of Delphi.
719. öppıl] The remainder of the Parabasis is based upon the fact that to the Greeks the words öpvıs and oimyòs signified any omen, though entirely unconnected with birds. Thus in the twelfth Iliad, Hector declares that he will pay no attention olwvoío tavuatepó$\gamma \in \sigma \sigma \iota$; fly where they will, he will take no omen from them; and then utters the memorable sentiment, fis olwyòs
 use no other word than oiwhos for the omen which he contrasts with olwuourc. So in Knights 28 oicuòs, and in Plutus $63{ }^{\circ} \mathrm{opvis}$, is used of an omen with which birds have no sort of connexion.
720. ф' ${ }^{\prime \prime}{ }^{\prime}$ к.т.入.] In this and the following line Aristophanes brings together six examples of the rule mentioned in the preceding note. A $\phi_{n}^{\prime} \mu \eta$ is not always distinguishable from a $\phi \omega \nu \dot{\eta}$, but it frequently involves the idea of divine agency, a premonition,
en cometh the kite, with its hovering flight, of the advent of Spring to tell, d the Spring sheep-shearing begins; and next, your woollen attire you sell, d buy you a lighter and daintier garb, when you note the return of the swallow. ps your Ammon, Dodona, and Delphi are we; we are also your Phoebus Apollo. whatever you do, if a trade you pursue, or goods in the market are buying, 'the wedding attend of a neighbour and friend, first you look to the Birds and their flying. d whene'er you of omen or augury speak, 'tis a bird you are always repeating;
Rumour's a bird, and a sneeze is a bird, and so is a word or a meeting,
a sign sent by the Gods. Thus in Odyssey xx. 100-21 Odysseus, as the morning breaks which is to witness the destruction of the suitors, prays to Zeus to grant him a sign, tépas, from without, and a $\phi \eta \mu \eta$ from within, the Palace. Thereupon comes a crash of thunder from without; and, within, a poor woman, worn out with grinding corn for the suitors, є̈п̃os фáro, бйца ӓракть. She recognizes that the thunder is a sign to somebody ( $\tau$ épas $\tau \in \varphi$ ), and prays, for her own part, that this may be the last time she will have to grind corn for the suitors. Then the hero's heart was filled with joy, both at the $\kappa \lambda \epsilon \eta \delta o{ }^{\prime \prime} \quad\left(=\phi \eta{ }^{\prime} \mu \eta\right)$ and at the thunder of Zeus. Again a $\phi \dot{n} \mu \eta$ was a divinelysent Rumour (whence my translation), such as that which suddenly ran through the Hellenic army as it advanced one late afternoon in September B.c. 479 to attack the Persian camp at Mycale, and inspired them with an immediate conviction, which proved to be true, that on that very morning, in Boeotia, the home army had won the great victory of Plataea, Hdt. ix. 100, 101. See an excellent, note by Mr. Grote in the forty-second chapter of his History.

And see Hdt. ix. 91.-The idea that some significance was to be attached to a sneeze, $\pi$ тар $\mu \dot{\text { o }}$, has been so widely entertained, that it need not here be illustrated at any length. It is accounted a lucky omen by Homer (Od. xvii.541), Xenophon (Anab.iii. 2. 9), and many others. From a rather feeble epigram of Ammian (his fifteenth in the Anthology) and from Petronius (chap. 98) we may infer that at the date of the early Roman empire it was customary to salute a sneezer with such words as $Z \in \hat{v}$ ô̂oov. And this cusiom has come down to modern times, and is known all over the world. Boccaccio in "Il Sabbatino" says that if you marry, you will at all events have somebody to say Dio te aiuti! when you sneeze: and Molière has a similar remark in the second scene of his "Sganarelle." For one well-known example in our own country, see Squire Hazeldean's speech at the end of the third book of Lytton's "My Novel." The like salutation is made in Germany. In the Arabian Nights (Night 363) the "broken-backed schoolmaster" says that when he sneezed, all his boys stood up, and exclaimed "God have mercy



  

upon our teacher." And a similar custom still prevails amongst Jews, Hindoos, and Mahometans.- $\xi \dot{\prime} \mu \beta o \lambda o s$ (or $\xi \dot{v} \mu$ $\beta \circ \lambda o \nu)$, a chance meeting, $\sigma v \mu \beta$ ó $\lambda o u s$ émoiov тoùs три̂тa $\sigma v \nu a \nu \tau \hat{\omega} \nu \tau a s .-S c h o l i a s t . ~ S o ~$ Aesch. Prom. 495 évodious te ounßólous, a passage which may with advantage be compared with the present. See Bp. Blomfield's Glossary there. In the first chapter of his Memorabilia, Xenophon says that Socrates did not differ





 where ${ }^{2} \pi \sigma \nu \tau \omega \hat{\nu} \tau a s$ is an explanation of the preceding $\sigma v \mu$ ßó ${ }^{\prime}$ ots. See also Aelian, V. H. ii. 31.- $\phi \omega \nu \dot{\eta}$ was any mere casual utterance. For examples see Aesch. Agamemnon 1631 ; Soph. Electra 668 ; Hdt. viii. 114 ; Xen. Anab. i. 8. $17,8 \mathrm{c}$-It is plain that an omen might be drawn from anybody or anything; and I suspect that the allusion to a $\theta \in p a ́ \pi \omega \nu$ and an ${ }^{\circ} \nu 0 s$ is merely a comic winding-up of the various objects which might be considered "birds." The Scholiast,however, tellsastory aboutan expert in divination who was consulted as to whether a sick person would recover. Just then a donkey tumbled down, and
got up again; and a bystander said $\beta \lambda \epsilon ́ \pi \epsilon$ $\pi \omega$ s öpos $\omega \nu$ (equivalent, as Bothe pointed out, to $\delta \nu \nu \sigma \hat{\omega} \nu)$ àv $v \sigma \tau \eta$. Thereupon the expert said $\dot{\delta} \nu \circ \sigma \hat{\omega} \nu \dot{a} \nu a \sigma \tau \eta \sigma \in \tau a c$, and so he did. It is as if the sick man's name was Howitt, and the bystander said of the donkey, "Lo, how it got upagain!" This is really an example of a $\phi \omega \nu \eta$. I had marked for quotation a passage of St. Chrysostom, to which I now find that Dobree has already referred. The Preacher has been citing from Plato's
 giving various instances of their childish superstitions; кă้ ổvos àvakpá̧ $\eta$,

 Eph. (94 D). This may seem a more plausible explanation than the Scholiast's, of the manner in which an övos might become an op $\rho \nu \iota$.

723-36. The Pnigos or Macron. We have seen what benefits the Birds even now confer upon man. We are next to see what far greater benefits they will bestow, if they are once installed as the only real divinities. As to two of the promised blessings, $\pi \lambda o v-$ Ouyíıa and $\gamma$ á入 a óppi ${ }^{\prime} \omega \nu$, see Wasps 677 and 508 and the notes there. $\pi \lambda o u \theta v-$ yicea is mentioned again in Knights 1091, and yá $\lambda \alpha$ ó opi' $\theta \omega \nu$ infra 1673. The Coryphaeus was supposed to speak the

A servant's a bird, and an ass is a bird. It must therefore assuredly follow That the birds are to you (I protest it is true) your prophetic divining Apoll

Then take us for Gods, as is proper and fit, And Muses Prophetic ye'll have at your call Spring, winter, and summer, and autumn and all.

Pnigos without stopping to take breath; but see the note on Thesm. 814-29.
724. $\mu \alpha ́ \nu \tau \epsilon \sigma \iota-\mu o u ́ \sigma a ı s]$ These words must be taken together, as if they were the dative plural of $\mu o v \sigma o ́ \mu a \nu \tau \iota s$, supra 276 ; the real dative $\mu$ ov $\sigma \boldsymbol{\mu}{ }^{\prime} \nu \tau \epsilon \sigma \iota$ being of course unavailable for anapaestic verse. From overlooking this rather obvious fact, and taking the two words to be independent substantives, without any copula, all the Commentators have missed the real signification of the passage. . See the following note.
 the Birds are the real source of divination and augury; they are also with us everywhere and always. If, therefore, men will exchange the Olympian Gods for the Birds, they will be able to consultthese Muse-prophets, where theylike, and at all seasons of the year. x $\quad \bar{\eta} \sigma \theta a i$ is used in its ordinarysense of consulting an oracle. I have substituted ${ }^{\eta} \rho o{ }^{\circ} \nu$ äposs for the reading of the MSS. and editions aüpats, ̈̈pats; a reading which makes no sense, and which doubtless arose from the error mentioned in the preceding note, viz. that, $\mu a \nu \tau \epsilon \sigma \iota$ Mov́raıs being two independent datives, the absence of the copula could be explained only by making them the commencement of a string of datives, all governed by $\chi \rho \hat{\eta} \sigma \theta a t$ in the sense of
to use. Accordingly the accepted Latin translation is " uti poteritis pro vatibus, Musis, auris, anni tempestatibus, hieme, aestate, moderato aestu." However, it occurred to some recent editors that $\chi^{\in \iota} \mu \hat{\omega} \nu c$ and $\theta_{\epsilon}^{\prime} \rho \in \iota$ might be marks of time, and Bergk therefore conjectured,

 in winter, moderate heat in summer," avpaus and $\pi \nu i \gamma \epsilon \iota$ being still governed by $\chi \rho \tilde{\eta} \sigma \theta a L$ "to use." In a similarsenseKock reads aưpats dıapaîs $\chi \in \iota \mu \hat{\nu} \nu \iota$. Bothe, as "Hotibius," proposed עeapaîs ${ }^{\text {© }} \rho a t s, ~ a$ very probable conjecture, but he did not repeat it in either of his editions of the play, seeing that it was incompatible with the (supposed) two datives in the preceding line. It seems to me that the genuine reading is ${ }^{3} \rho o s{ }^{\prime} v \tilde{\omega}^{\omega} \rho a t s$. In Clouds 1008 Aristophanes has $\exists^{7} \rho o s$ $\epsilon \nu \not \omega \rho a ;$ and Lucian who is perpetually recalling, not only the ideas, but the very words of Aristophanes, writes
 podagra, possibly in reference to the very passage before us. For another reminiscence of Aristophanes in the same poem, see the note on Thesm. 43. The three lines $\tilde{\epsilon} \xi \in T \xi-\pi \nu i \gamma \epsilon \epsilon$ are the pith and centre of the whole argument, but Hamaker, in sublime ignorance of their meaning, strikes them out alto-


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\(\kappa \alpha \theta \in \delta \circ ט ́ \mu \in \theta^{\prime} \ddot{\alpha}^{\prime} \nu \omega \sigma \in \mu \nu v \nu o ́ \mu \in \nu 0 \iota\)
\(\pi \alpha \rho \alpha ̀ ~ \tau \alpha i ̂ s ~ \nu \epsilon \phi \in ́ \lambda \alpha \iota s ~ \omega ̈ \sigma \pi \epsilon \rho ~ \chi \omega\) Zєis.
\(\dot{\alpha} \lambda \lambda \lambda \dot{\alpha} \pi \alpha \rho o ́ \nu \tau \epsilon \varsigma \delta \dot{\omega} \sigma о \mu \epsilon \nu \dot{v} \mu \hat{\imath} \nu\)
\(\alpha \dot{\tau} \tau 0 i \mathrm{~s}, \pi \alpha \iota \sigma i \nu, \pi \alpha i ́ \delta \omega \nu \pi \alpha \iota \sigma i \nu\),
    \(\pi \lambda o v \theta \nu \gamma \iota \epsilon i \alpha \nu\),
\(\epsilon \dot{\delta} \alpha \propto \mu о \nu i ́ \alpha \nu, \beta i ́ o \nu, \epsilon i \rho \eta \dot{\nu} \eta \nu\),
\(\nu \in\) о́т \(\eta \tau \alpha, \gamma^{\prime} \lambda \omega \tau \alpha\), Хороѝs, \(\theta a \lambda i ́ a s\),
    үа́入 \(\alpha\) ' o’ \(\rho \nu i ́ \theta \omega \nu\).
ஞ̈ \(\sigma \tau \epsilon \pi \alpha \rho \epsilon ́ \sigma \tau \alpha \iota ~ к о \pi เ \widehat{\alpha} \nu \dot{\cup} \mu i ̂ \nu\)
    \(\dot{v} \pi \grave{o}^{\tau} \tau \hat{\omega} \nu \dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu\).
    735
oข้т \(\omega \pi \lambda o u \tau \tilde{\eta} \sigma \epsilon \tau \epsilon \pi \dot{\alpha} \nu \tau \epsilon ร\).
    Mỗ \(\sigma\) 入ox \(\mu \alpha i ́ \alpha, \quad[\sigma \tau \rho\).
    тוò \(\tau \iota o ̀ ~ \tau \iota o ̀ ~ \tau \iota o \tau i \gamma \xi, ~\)
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עámalбı каì корифаîs є́ \(\nu\) ỏpeíaıs, 740
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Пavì vó \(\mu\) ous ífpoùs àvaфаívo
gether．This marvellous stroke of sagacity is adopted by Meineke，who， howerer，recants in his Vind．Aristoph． and positively outdoes himself in the amazing proposal to change \(\mu \dot{\mu} \nu \tau \in \sigma t\) Mov́cats into \(\mu\) ávтєбเข ov̈бats，the Birds as a class being throughout the Play described in the masculine．
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＂Oスßıos oũtos ávท̀ァ ．．．

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737－52．The Strophe．The strophe to the accompaniment of the nightin－ and antistrophe are choral songs，sung gale＇s aủ入ós．The strophe，indeed，is

And we won't run away from your worship, and sit
Up above in the clouds, very stately and grand,
Like Zeus in his tempers: but always at hand
Health and wealth we'll bestow, as the formula runs,
on yourselves, and your sons, and the sons of your sons ;
And happiness, plenty, and peace shall belong
To you all; and the revel, the dance, and the song,
And laughter, and youth, and the milk of the birds
We'll supply, and we'll never forsake you.
Ye'll be quite overburdened with pleasures and joys,
So happy and blest we will make you.
O woodland Muse,
 tío, tio, tío, tiotinx,
Of varied plume, with whose dear aid
On the mountain top, and the sylvan glade, tió, tio, tío, tiotinx,
I, sitting up aloft on a leafy ash, full oft, tío, tio, tío, tiotinx,
Pour forth a warbling note from my little tawny throat, Pour festive choral dances to the mountain mother's praise, And to Pan the holy music of his own immortal lays;
worded as though it were itself the song of the nightingale, addressed to the Moùva \(\lambda o \chi \mu a i a ;\) not one of the nine Olympian Muses, but the Spirit of Song which pervades the brake and the coppice, the \(\lambda_{0}\) ó \(^{\prime} \eta\), the baunt of the nightingale; see supra 202,224,\&c. Here again we find, in a slightly different setting,

 214, and the very similar passage in Eur. Helen 1111, a tragedy which was not exhibited until three years after
the present play. See the Introduction to the Thesmophoriazusae.

 Scholiast on 877 infra says, K \(\kappa \beta \in \lambda \eta \nu\)

 Cf. also Eur. Bacch. 76-9. The nightingale sings her melodies in honour of Pan, the deity of rural life; and of Cybele, otherwise Rhea, the Mighty Mother of the Gods, the \(\mu \epsilon \gamma \dot{a} \lambda \eta \mu \dot{\eta} \tau \eta \rho\) of the Greeks, the "Mater Magna" of

тотототототототототіу \(\xi\),



Tเò Tاò Tiò TloTíyজ.


 755




the Latins. That the worship of these two deities was naturally combined, we may infer from the passages of Pindar to which Kock refers; à \(\lambda \lambda^{\prime}\) èmévgaa \(\theta a \iota\)

 \(\sigma \epsilon \mu \nu a ̀ \nu \theta \epsilon \grave{\partial} \nu\) évuúxıat, Pyth. iii. 77-9, where see the Scholiast. And again © חà̀,
 Fragm. Parth.
749. Фрivi_Xos] Aristophanes everywhere expresses the highest admiration for the lyrical tragedies of Phrynichus, the immediate predecessor of Aeschylus on the Athenian stage. See Wasps 220 and the note there. And surely no nobler panegyric was ever pronounced by one great poet on another than the suggestion that he had contrived to infuse into his melodies the ineffable sweetness of the nightingale's song.

Thomson, in his "Spring," prays the nightingales to " lend him their song, and pour The mazy-running soul of melody Into his varied verse"; but great as are the merits of the bard of the Seasons, I doubt if his warmest admirer would assert that his prayer had been answered. Many think, and it is by no means improbable, that this very strophe, and perhaps some other of the bird-songs are intended to be in the style of Phrynichus. And if so, Euripides in Helen 1111 may have been borrowing direct from Phrynichus, for it is hardly likely that he would take both ideas and language from an Aristophanic Comedy. This seems to be the earliest comparison of a poet or a student to a bee carrying off honey from every flower, but it afterwards became a very common metaphor.

> totótotótotototótotinx, Whence Phrynichus of old, Sipping the fruit of our ambrosial lay, Bore, like a bee, the honied store away,
> His own sweet songs to mould.
> tio, tío, tio, tro, tiotinx.

Is there any one amongst you, O spectators, who would lead With the birds a life of pleasure, let him come to us with speed. All that here is reckoned shameful, all that here the laws condemn, With the birds is right and proper, you may do it all with them. Is it here by law forbidden for a son to beat his sire?
That a chick should strike his father, strutting up with youtbful ire, Crowing Raise your spur and fight me, that is what the birds admire.

Bergler, Beck, and Kock refer to Plato (Ion, chap. v. 534 B), Isocrates (ad Demonicum, ad fin.), Lucian (Piscator 6), the Greek Life of Sophocles, Lucretius (iii. 10-12), Horace (Carm. iv. 2. 27).

753-68. The Epirrhema. In the Epirrhema such of the spectators as would like to do so, are invited to leave Athens and come over to the Birds, there to pass their lives, \(\delta t a \pi \lambda \epsilon \in \kappa є \iota \nu\), sc. тòv ßiov. The invitation is specially addressed to certain classes of persons-sire-strikers, runaway slaves, spurious citizens, and traitors-who for personal reasons might find it inconvenient to remain within the reach of Athenian law and Athenian public opinion. Note the curious change in the speaker's stand point which occurs in the course of the Epirrhema. In line 755, द́v \(\begin{aligned} & \text { áḋe, here, means at Athens, } \\ & \text {, }\end{aligned}\) as contrasted with the kingdom of the

Birds. But in 763 it means in the orchestra, with the bird-chorus, that is to say, in the kingdom of the Birds, as contrasted with Athens. This is a result of the double position which the Chorus assume in the Parabasis. At one time, they are the birds whom they represent; at another, the रopeuvai who represent the birds.
757. ขó \(\mu \omega]\) The language recalls a scene in the Clouds ( \(1420-30\) ) where Strepsiades relies upon the \(\nu\) ópos, the law or custom in favour of fathers; and Pheidippides retorts with an argument derived from the habits of game-cocks. Relying on the invitation here given, a young \(\pi\) arpa入oias does presently make his appearance in the kingdom of the Birds, infra 1337-71; but his visit does not turn out quite as he bad anticipated.





 765



 slave, recaptured and branded. See the notes on Wasps 1296 and 1373.
762. \(\Sigma \pi \iota \nu\) Aápou] Spintharus, Execestides, and Acestor were obviously all birds of a feather; all struck off the register of Athenian citizens, as not being genuine Athenians at all. See the notes on 11 and 31 supra. Execestides is described as a Carian slave, Acestor as a Scythian, and Spintharus as a Phrygian. The estimation in which Phrygians were held is shown by a proverb preserved by Suidas, s.v. \(\Phi \rho \grave{\jmath} \xi\)
 proverb to which Herondas (or Herodas) refers at the end of his second poem

Of the Philemon here mentioned, the Scholiast says that, like Spintharus, he was a Phrygian and Barbarian. And Bp. Iightfoot, in his Introduction to St. Paul's Epistle to another Phrygian of that name, infers that he had "obtained an unenviable notoriety at

Athens by assuming the rights of Athenian citizenship though a Phry. gian and apparently a slave." But this inference is by no means certain; he may have been merely a Phrygian breeder of finches. There was a third Phrygian Philemon, of legendary fame. "The legend of Philemon and Baucis, the aged peasants who entertained not angels but Gods unawares, and were rewarded by their divine guests for their homely hospitality and conjugal love, is one of the most attractive in Greek mythology." Bp. Lightfoot ubi supra.
765. đáттovs] Пáттos, says Bergler, with his usual happy terseness, "est avus, et avis quaedam." From the statement by Aelian, N. A. iii. 30, that it is a bird in whose nest the cuckoo is in the habit of depositing its egg, some have, perhaps too hastily, sought to identify it with the hedge-sparrow. However this may be, I imagine that its mention here is owing to the habit to which Aelian alludes. Execestides, an alien in an Athenian phratry, is like a young cuckoo in the nest of the \(\pi a ́ \pi \pi o s\). But let him breed \(\pi\) ántoc in

Come you runaway deserter, spotted o'er with marks of shame, Spotted Francolin we'll call you, that, with us shall be your name. You who style yourself a tribesman, Phrygian pure as Spintharus, Come and be a Phrygian linnet, of Philemon's breed, with us. Come along, you slave and Carian, Execestides to wit, Breed with us your Cuckoo-rearers, they'll be guildsmen apt and fit. Son of Peisias, who to outlaws would the city gates betray, Come to us, and be a partridge (cockerel like the cock, they say), We esteem it no dishonour knavish partridge-tricks to play.
bird-land, and he will have \(\pi\) ántous, avos, who (as aves) are genuine natives of bird-land, and so he will be fully qualified to enter into a phratry there. Compare Frogs 418. Kock's notion that па́ттоь here means "down" is an entire misapprehension.
766. o חecoiov] We know nothing, and the Scholiasts admit that they know nothing, about Peisias or his son, except that Cratinus in his Xeipoues describes both Peisias and Ditrephes (infra 798) as кишंסa入’ àvaıồ. Kock refers to the satire on "Meles, son of Peisias," preserved by the Scholiasts on 858 infra, where see the note; but had they supposed the persons there mentioned to be the same as those satirized here, they would have quoted that satire here. Apparently it was Peisias himself who betrayed, or sought to betray, some city in the Athenian dominions to its disfranchised and exiled oligarchs; and 'if that city was situated in the regions to the northwest of the Aegean, it was probably done with the connivance of Brasidas; in which case it is quite possible that
there may be, as Paulmier suggested, some allusion in the word éктєроıкiбa九 to Perdiccas the ever-shifty king of Macedon, who was much mixed up with the operations of Brasidas. But all this is mere conjecture. The son of Peisias appears to have been considered a chip of the old block, rov matpòs עєótтcov, dignus patre pullus, as Beck translates the words. He is therefore advised, if he wishes to follow in his father's footsteps, to come over to the birds, whodo not consider such practices to be reprehensible.
768. èkสєрঠ̊кібаı] Strictly, to slip away or escape, by wiles and trickery, like a
 \(\mu \epsilon \tau a ф о \rho a ̂ s ~ t \omega ̂ \nu ~ \pi \epsilon \rho \delta i ́ \kappa \omega \nu, \pi a \nu o u ́ \rho \gamma \omega \nu\) ö̀ \(\partial \tau \omega \nu\).





 Etym. Magn. As theyare all illustrating the form \(\mathfrak{\epsilon} \kappa \pi \kappa \rho \delta \iota \kappa i \sigma a t\), they are obviously referring to the passage before us: yet it is difficult to see how there can be
\[
\begin{aligned}
& \text { тоtád́ кúкขot, }
\end{aligned}
\]
[à \(\dot{\tau}\).
770
\(\sigma \nu \mu \mu \iota \gamma \hat{\eta} \beta\) ßо̀ \(\nu \dot{\circ} \mu о \hat{v}\)
тiò \(\tau \iota o ̀ ~ \tau i o ̀ ~ \tau \iota o t i \gamma \xi, ~\)
тiò Tiò тiò tiotì\},
тотототототототототі́уछื่
780
any notion of " escaping" here. Apart from the question of a possible reference to Perdicas, the word seems merely to mean to play partridge, to be wily and tricky, andồpyos; the ék being, as Mr. Green suggests, intensive ; out and out.

769-84. The Antistrophe. The Thracian swans are represented as praising Apollo with loud cries and clapping of wings. As their song mounts upward through the sky, the air is hushed, the waves are still, and bird and beast cowerdowninamazement. And when it reaches the immortal company in their Olympian home, the Muses and the Graces join their divine melodies to the mystic clangour of the swans. Thrace was, and still is, a favourite resort of these birds. Enormous flocks, both of the Cygnus olor and of the Whooper are often to be seen in its gulfs and rivers. See Dresser's "Birds of Europe," vol. vi. pp. 421,
438. rotáô means Afler this fashion; in such wise, referring back to the strophe.
772. 'A \(\pi\) ó \(\lambda \lambda \omega\) ] For Apollo, we are told, loves the voices of the swans, \(\bar{\eta} \delta\) eru
 apud Delphos," 6. And naturally so. They are his special \(\theta \in\) ра́лоитєs. Plato, Phaedo, chap. 35 ; Aelian, N. A. ii. 32. When Leto was in child-birth, they flew, singing, round Delos, seven times; and before they could compass the island an eighth time Apollo was born, Callimachus in Del. 249-55. And immediately after his birth, he was borne on a chariot of swans to the land of the Hyperboreans; and after a year's sojourn there, from the land of the Hyperboreansto Delphi, Alcaeus (Fragm. 2, Bergk) ; see also infra 869.
777. поккiגa] I have placed a comma after moккi入a, to show that the line does not refer to beasts only, as all the Commentators take it, but includes

> Even thus the Swans, tio, tio, tio, tiotinx,

Their clamorous cry were erst up-raising,
With clatter of wings Apollo praising,
tio, tio, tío, tiotinx,
As they sat in serried ranks on the river Hebrus' banks.
tio, tio, tio, tiotinx,
Right upward went the cry through the cloud and through the sky. Quailed the wild-beast in his covert, and the bird within her nest, And the still and windless Ether lulled the ocean-waves to rest.
totótotótotótotótotinx.
Loudly Olympus rang!
Amazement seized the kings; and every Grace
And every Muse within that heavenly place
birds as well; \(\phi \hat{v} \lambda a\) being understood in the first branch of the sentence, from the \(\phi \hat{v} \lambda a\) expressed in the second. The \(\phi \hat{\lambda} \lambda a\) поккi入a, the variegated tribes, are the birds, to whom the epithet поккi入os is in this Comedy repeatedly applied: see lines 247, 761, 1410, 1411, 1415 : Virgil's "pecudes, pictueque volucres." They cower down as the great trumpetcall from a thousand swans (for the flocks often contain that number) goes past them up to heaven, just as, when an eagle comes in sight, \(\pi\) ráácovit
 v. 22. The idea, universally entertained, that the line referred only to beasts, made it quite unintelligible, and divers efforts have been made to correct it; but "locus non emendari sed intelligi debet." With the next line compare Thesm. 43 and the note there.


каì àváкторa тà iefá.—Scholiast. The Scholiast's explanation is quite right; but the words are doubtless borrowed from some old epic poem, where ävaктas, in all probability, signified the Greek leaders.
 'оди́ \(\mu \pi \varphi\).-Scholiast. The Muses are addressed by both Homer and Hesiod
 aiycóxoo. It was in Olympus, the latter poet proceeds to say, that the Muses were born; there too are their goodly habitations, and beside them dwell the Graces; there they delight the soul of Father Zeus, chanting of the things that were, and the things that are, and the things that are to be. As the divine melody comes flowing from their lips, the very palace of Zeus laughs for joy, and the snowy summits of Olympus echo back the song. Theogony 36-65.

\author{
 тıò \(\tau \iota o ̀ ~ \tau \iota o ̀ ~ \tau \iota o \tau i ́ y \xi . ~\)
}
 785














785-800. The Antepirriema. Even if the spectators will not accept the invitation which the Epirrhema gives, they will find wings of great service during the theatrical performances.
789. ' ' \(\phi\) ' \(\dot{\eta} \mu a ̂ s]\) They mean ' \(\epsilon \pi \grave{i}\) rov̀s \(\chi\) रooòs \(\tau \omega \nu \kappa \omega \mu \omega \delta \hat{\omega} \nu\) as contrasted with
 lines above. It is certain that the Tragedies were acted at an earlier hour of the day than the Comedies; and there seems every reason to believe that the dramatic contests extended over three consecutive days; one Tragic Trilogy being performed in the forenoon, and one Comedy in the afternoon, of each day. A dramatist, therefore, whose Play was to be exhibited on the first of the three days, might well feel
anxious lest the judges should forget its merits during the two whole days which would intervene before the prize was awarded, see Eccl. 1158-62.



 liast. The nickname \(\mathrm{X} \in \sigma\) âs, as was observed in the Introduction to the Frogs, p. vii note, "is merely the participle \(\chi\) '́бas, accentuated into a bird's name, after the analogy of àrrayâs, ti \(\lambda \in a ̂ s, ~ \beta a \sigma \kappa a ̂ s, ~ a n d ~ t h e ~ l i k e . " ~ I t ~ w a s ~\) doubtless the advantage which, it is here suggested, he would obtain from the possession of wings that turned him into the Xєбâs. As to the \(\psi\) qídıбнa \(^{\prime}\) то̀ Патроклєíovov passed, after the dis-

Took up the strain, and sang. tio, tío, tio, tío, tiotinx.

Truly to be clad in feather is the very best of things. Only fancy, dear spectators, had you each a brace of wings,
Never need you, tired and hungry, at a Tragic Chorus stay, You would lightly, when it bored you, spread your wings and fly away, Back returning, after luncheon, to enjoy our Comic Play. Never need a Patrocleides, sitting here, his garment stain ; When the dire occasion seized him, he would off with might and main Flying home, then flying hither, lightened and relieved, again. If a gallant should the husband on the Council-bench behold Of a gay and charming lady, one whom he had loved of old, Off at once he'd fly to greet her, have a little converse sweet, Then be back, or e'er ye missed him, calm and smiling in his seat.
Is not then a suit of feathers quite the very best of things? Why, Diitrephes was chosen, though he had but wicker wings,
aster of Aegospotami, for enfranchising the disenfranchised citizens, see the same Introduction, pp. vii, viii.
 set apart in the theatre for the accommodation of the Council of Five Hun-
 тov̀ \(\theta\) eátpov, Pollux iv. segm. 122. oủios
 rais.-Scholiast. It was to this special quarter that the appeals were addressed in Peace 887 and Thesm. 809.
798. \(\Delta u \tau \rho \epsilon \in \neq \eta s]\) Diitrephes, we learn from the Scholiast, had made his fortune by the manufacture of wicker (or osier) flasks, the handles of which, he tells us, were called \(\pi \tau \varepsilon \rho \rho^{\prime}\). He was elected, first, a фúdapxos, the tribal commander of the cavalry of his particular tribe,
see the note on 353 supra. The Phylarchs were of course ten in number. Then he became a Hipparch, one of the two generals commanding the entire Athenian cavalry. See Aristotle's Polity of Athens, chap. 61. And now he was a great man, and dealt with high politics, \(\mu \epsilon \bar{a}^{\lambda} \lambda a \pi \rho a ́ \tau \tau \epsilon\), and passed off as a tremendous creature, a very \(\xi\) gov \(\begin{aligned} & \text { òs } \operatorname{im\pi } \pi a \lambda \epsilon \kappa \tau \rho v \grave{\omega} \nu, ~\end{aligned}\) see Peace 1177, Frogs 932 and the notes there. He did not enjoy his dignity much longer, if historians are right in inferring from the statement of Pausanias (Attica xxiii. 2. 3) that he met his death when retreating with his Thracians from the massacre at Mycalessus, for that terrible event occurred less than eighteen months after the production of the "Birds," Thuc. vii. 29, 30.



800
 \(\gamma \epsilon \lambda o l o ́ t \epsilon p o \nu\) oủk \(\epsilon \hat{i} \delta o \nu\) oủ \(\delta \epsilon \pi \omega ́ \pi о т є\).

 \(\epsilon i s ~ \epsilon u ̉ \tau \in ́ \lambda \epsilon \iota \alpha \nu \chi \eta \nu \grave{~} \sigma v \gamma \gamma \epsilon \gamma \rho \alpha \mu \mu \epsilon ́ \nu \omega\). 805




Thucydides, however, though he mentions Diitrephes as the leader of the expedition, makes no allusion to his fate. His statue, riddled with arrows, was seen by Pausanias at the entrance of the Aeropolis; and its white marble base was discovered in the last century, bearing the inscription 'Epuódukos \(\Delta u\) '
 graphy of Athens, i. 145. He is again mentioned infra 1442 as influencing young men to drive horses, an influence which his position as a high cavalry officer would make it easy for him to exert. We have seen in the note to 766 supra how Cratinus described him; and the Scholiast here says that he was everywhere characterized as a rapacious and unprincipled busy-body.
801. Peisthetaerus and Euelpides re-enter, not "transformed into birds," not "wearing grotesque bird-masks and plumage," as the Commentators say,
but exactly as thy were, save only for the addition of wings. The Hoopoe has played his part, and returns no more. ravil rouavi are words with which a speaker dismisses one subject and turns to another ; so much for that, like the кaì ovivo \(\mu \dot{\ell} \nu \delta \dot{\eta}\) ovitcs of Theaetetus, chap. 7 ( 151 B ). With \(\sigma\) xá申ıo àтотєтı \(\lambda \mu \dot{\prime} \nu \varphi ̣\) compare Thesm. 838 and the note there. Here the meaning is that whereas a blackbird's plumage extends over its whole body, the hair of Peisthetaerus stops short at his poll; as if a bowl had been placed on the head of the blackbird, and all the feathers not covered by the bowl had been plucked out. See also Eccl. 724 and the note there.
808. тois aut comparisons" we owe to nothing but our own wings, as Aeschylus says. He is referring to the well-known passage in the Myrmidons, which is quoted by the Scholiast here.




First a Captain, then a Colonel, till from nothing he of late Has become a tawny cock-horse, yea a pillar of the State!

Pei. Well, here we are. By Zeus, I never saw In all my life a sight more laughable.
Ev. What are you laughing at? Pei. At your flight-feathers. I'll tell you what you're like, your wings and you, Just like a gander, sketched by some cheap-Jack.
Ev. And you, a blackbird, with a bowl-cropped noddle.
Pei. These shafts of ridicule are winged by nought But our own plumes, as Aeschylus would say.
 аілєбн \(\delta \mu \epsilon \sigma \theta a\).

The "Eagle shot by means of his own feathers" passed into a proverb, familiar in both ancient and modern writers. See Porson at Eur. Med. 139, Bp. Blomfield thamemnon 796 (footnote), and th authorities cited by Wagner on the Fratments of Aeschylus. To the passages there collected I will add one or two further examples. Julian, we are told, forbade Christian children to be educated in poetry, rhetoric, and philosophy, for, said he, tois oikeiols \(\pi \tau \epsilon \rho o i ́ s\),
 from the old Pagan armoury darts to destroy Paganism, Theod. H. E. iii. 8. The priest in the Fthiopics of

Heliodorus, ii. 33, who had taught a maiden all the lore he possessed, found, when he wished her to marry his nephews that she foiled him with his own teachings, toîs द̀ \(\mu \mathrm{ois}\) ( (rò \(\tau o \hat{u}\)
 sostom showing the inconsistency of the Manichean theory says rois oikeious
 \(\mu a ́ \chi \eta s, ~ a ̀ \lambda \lambda{ }^{\prime}\) éavtท̂ \(\pi \epsilon \rho ı \pi \epsilon!\rho \epsilon \tau a l\), Hom. xxxviii. ( 352 E ) in 1 Cor. English writers are accustomed to illustrate the lines of Aeschylus by two passages from English poets; Waller's address "to a Lady singing one of his songs" :

> That Eagle's fate and mine are one,
> Who on the shaft that made him die
> Espied a feather of his own, Wherewith he wont to soar so high;
and Lord Byron's tribute, in "English Bards and Scotch Reviewers" to Kirke

White, who died from over-devotion to his studies.

So the struck Eagle, stretched upon the plain, No more through rolling clouds to soar again,




ПЕІ. \(\beta\) ои́ \(\lambda \epsilon \sigma \theta \epsilon\) то̀ \(\mu\) '́ \(\gamma \alpha\) тоиิто тоúк \(\Lambda \alpha к \epsilon \delta \alpha i ́ \mu о \nu о s ~\)




\(\epsilon \in \kappa \tau \hat{\omega} \nu \nu \epsilon \phi \in \lambda \hat{\omega} \nu \kappa \alpha i \tau \hat{\omega} \nu \mu \epsilon \tau \epsilon \omega ́ \rho \omega \nu \chi^{\omega} \rho i ́ \nu \nu\)

XO. ioù ioú.
\(\kappa \alpha \lambda o ́ \nu \gamma^{\prime} \dot{\alpha} \tau \epsilon \chi^{\nu} \hat{\omega} s\) 䜣 каì \(\mu \epsilon \in \gamma^{\prime} \epsilon \hat{v} p \in s\) той้ \(о \mu \alpha\).




> Viewed his own feather on the fatal dart,
> And winged the shaft that quivered in his heart.
> Keen were his pangs, but keener far to feel
> He nursed the pinion which impelled the steel,
> While the same plumage that had warmed his nest
> Drank the last life-drop of his bleeding breast.
810. tois \(\theta\) eois] Not the Olympian Gods, but the Bird-gods, as we shall presently see : toîs кaıvois \(\theta_{\text {foîs, infra }} 848,862\).
 pallet. He is playing on the word \(\sigma \pi a j p-\) ros, Spanish broom, which was twisted into ropes, and is frequently mentioned by both Greek and Latin writers, see Peace 1247. It is still called Esparto, and is still an article of commerce in our markets. There is, or recently was, at least one Esparto Company in London, formed for the purpose of
importing the material from Spain. \(\dot{\eta}\) ס́ \(\kappa \in \iota \rho i a\), says the Scholiast, eijoos ऍ'́vns
 tàs клívas. See Pollux, x. 36, 37.
819. Nєфєлококкиуià] Lucian, in his Veracious History, i. 29, testifies that on his return journey from the Moon, he sailed by the city \(N є \phi \in \lambda о к о к к и y i n\), which was then governed by King Crow Macousel, and found that the statements of Aristophanes, generally thought to be mere romance, were thoroughly accurate and trustworthy.
Chor. What's the next step? Pei. First we must give the city
Some grand big name : and then we'll sacrifice
To the high Gods. Eu. That's my opinion also.
Chor. Then let's consider what the name shall be.
Pei. What think you of that grand Laconian name,
Sparta? Eu. What! Sparta for my city? No.
I wouldn't use esparto for my pallet,
Not if I'd cords; by Heracles, not I.
Pei. How shall we name it then? Chor. Invent some fine
Magniloquent name, drawn from these upper spaces
And clouds. Pei. What think you of Cloudcuckoobury?
Chor. Good! Good!
You have found a good big name, and no mistake.
Eu. Is this the great Cloudcuckoobury town
Where all the wealth of Aeschines lies hid,
And all Theagenes's? Per. Best of all,

Indeed, whilst he was still staying in the Moon, the Sun-people after vanquishing the Moon-people in a great battle, had taken a hint from the strategy of Peisthetaerus, and walled off the intermediate space between the two
 so as to cut off the Sunlight from the Moon and reduce her to a state of chronic eclipse.
822. Өєayévovs] Theagenes and Aeschines were two needy braggarts, perpetually boasting of their wealth which, not being apparent, might (to use a term well-known in our lawcourts) be considered to be in nubibus, and might therefore perhaps be found in this city of clouds and cuckoos. InWasps 324 Aeschines, and in line 1127 infra

Theagenes, is coupled with Proxenides \(\dot{\delta}\) Kon \(\pi a \sigma \epsilon\) ús. See the notes on Wasps 325,459 , and 1248. Possibly, as Kennedy suggests, this was the Theagenes who signed the Peace of Nicias (Thuc. v. 19), and these the Theagenes and Aeschines who were afterwards members of the Thirty (Xen. Hell. ii. 2. 3); but the names are very common ones. The words rà mo入入̀̀ \(\chi \rho \dot{\eta} \mu a \tau a\) mean the many possessions, the great wealth, and apply to Aeschines as well as to Theagenes. I mention this because Van Leeuwen strangely translates the line, "ubi et Theogeni est maior bonorum pars, et cuncta sua habet Aeschines." No distinction is drawn between Theagenes and Aeschines. All the vast wealth of each is in Cloudcuckoobury.

\(\dot{\alpha} \lambda \alpha \varrho_{0} \nu \epsilon \cup o ́ \mu \epsilon \nu 0 \iota \kappa \alpha \theta \nu \pi \epsilon \rho \eta \kappa o ́ \nu \tau \iota \sigma \alpha \nu\).

\section*{ \\ }

ПЕI. тí \(\delta\) ' oúk 'А \(\theta \eta \nu \alpha i ́ \alpha \nu\) '́ \(\hat{\omega} \mu \in \nu\) По入ıá \(\delta \alpha\);
 öтоv \(\theta \epsilon o ̀ s ~ \gamma v \nu \eta ̀ ~ \gamma є y o v v i ̂ \alpha ~ \pi \alpha \nu о \pi \lambda i ́ a \nu ~\)



824. тò \(\Phi \lambda\) '́र \(\rho a s ~ \pi \epsilon \delta i o v] ~ T h e ~ P h l e-~\) graean plain, where the Gods overcame the giants-localized in the peninsula of Pallene by some, in Campania by others-is by Aristophanes transferred to his imaginary Cloudcuckoobury; the unreal nature of the combat being further emphasized by the speaker terming it a contest, not of fighting, but

 Bádoyтo aùroùs, says the Scholiast. And


827. \(\pi \epsilon \pi \lambda \lambda o \nu]\) In the dedication of their city, the adventurers, it must be admitted, seem oblivious of the fact that the Birds are to be either superior to, or associated with, the Olympian Gods. But Athenians could hardly overlook Athene, and her name was too -great and too holy to be associated even with her own \(\gamma^{\lambda \lambda a \stackrel{v}{\xi} \text {. Other deities }}\) might lend themselves to comic situations, but not Athene. The \(\pi \epsilon^{\prime} \pi \lambda\) os was the splendidly embroidered robe which every fourth year, at the Panathenaea,
was carried aloft, like a sail, through the streets of Athens to the shrine of Athene Polias in the Erechtheium. Hòcàs was her special name; but the more general name \(\pi 0 \lambda \iota o u ̂ \chi o s\), which has much the same meaning, is perhaps more frequently found. See Knights 581; Clouds 602; Lys. 345. And cf. Thesm. 318, 1140. \(\lambda_{t \pi}\) apà̀ is no doubt a reminiscence of the Pindaric \(\lambda_{\text {trapai }}\) 'A \(\theta\) च̈vau, Nem.iv. 18; Isthm. ii. 20; Fragm. 46. Cf. Ach. 639, 640; Knights 1329; Clouds 299. 'єิิ \(\mu \leqslant \nu\), leave undisturbed.
830. тavoriiav] The retention of Athene Polias seems to have involved the retention of Athene Promachus, and the Athene of the Parthenon. For it was the colossal statue of bronze, the Athene Promachus, and none other, which stood erect in full armour, the visible Champion of Athens. Contrasted with this heroic figure, is set the unheroic and unmanly Cleisthenes, who is himself one of the dramatis personae in the Thesmophoriazusae, and is everywhere assailed by Athenian comedy for his gross and degrading effeminacy.

This is the plain of Phlegra，where the Gods
Outshot the giants at the game of Brag．
Eu．A glistering sort of a city！Who shall be
Its guardian God？For whom shall we weave the Peplus？
Pei．Why not retain Athenê，City－keeper？
Eu．And how can that be a well－ordered State， Where she，a woman born，a Goddess，stands
Full－armed，and Cleisthenes assumes a spindle？
Pei．And who shall hold the citadel＇s Storkade？
Chor．A bird of ours，one of the Persian breed，

кєpxis is the weaver＇s conb，but in the translation it becomes a spindle，because with us a spindle，rather than a weaver＇s comb，is the symbol and the attribute of womanhood．Hence in old times the relations through the father and through the mother were distinguished as of the spear－side and of the spindle－ side respectively；and all unmarried women are in law described to this day as spinsters．With the first line of this speech Beck compares Eur．Suppl． 447



 Пе \(\lambda a \rho \gamma_{i}\) ќv［Fragm．283，Bentley］．－ Scholiast．The wall which surrounded the plateau of the Athenian Acropolis （ \(\tau \hat{\eta} \varsigma \pi o ́ \lambda \epsilon \omega \varsigma\) ）was，except on the southern side，called тò \(\Pi \epsilon \lambda a \sigma \gamma \leftarrow \kappa o ̀ \nu\) ，the Pelasgic rall，Hdt．v．64；Thuc．ii．17．Cf． Leake＇s Athens，i．309－15．It is indeed occasionally called Пeגapyıкòv，as in the Scholiast here，some inferior MSS． of Thucydides，the single MS．from which we obtain the＂Polity of Athens，＂
chap．19，and elsewhere．This name， however，had no connexion with storks ； He入apyoi was simply another form of חeגaryoi．On the fragment of Calli－ machus cited by the Scholiast，Bentley observes＂Pelargicum idem quod Pelasgicum；et Tyrrheni iidem qui Pelasgi．＂Here on the other hand it is with intentional reference to \(\pi \epsilon \lambda a \rho \gamma o i\) ， storks，that Aristophanes calls the wall Пe \(\quad a \rho \gamma ⿺ 𠃊 o ́ v ;\) whence，in the translation， Storkade for stoccade．The word ка \(\theta^{\prime} \xi_{\epsilon}\) is strictly appropriate to the occupation of the wall by a protecting deity，cf． Clouds 572，603．And the expression \(\dot{\epsilon} \pi i \quad \pi \epsilon \tau \rho \omega \bar{\nu}\) ，four lines below，is very suitable to the Acropolis，which was the \(\pi \epsilon \tau \rho a\) Пa \(\lambda \lambda a \alpha^{\circ} o s\), being in fact，at its summit，＂a flat oblong rock，the greatest length of which is 1000 feet，and breadth 500，＂Wordsworth＇s Athens and Attica，chap．xiv．
 \(\lambda \epsilon ́ \gamma \epsilon t\) ．－Scholiast．Cf． 485 supra．The cock is called＂the chick of Ares＂on account of his gallant and martial bearing，and his pugnacious dis－







 \(\kappa \omega \delta \omega \nu \nu \phi о \rho \hat{\omega} \nu \pi \in \rho i ́ \tau \rho \in \chi \in \kappa \alpha i ̀ \kappa \alpha ́ \theta \in v \delta^{\prime} \epsilon \in \kappa \epsilon \hat{\imath}\).





 тò \(\nu i \epsilon \rho \epsilon ́ \alpha \pi \epsilon ́ \mu \psi о \nu \tau \alpha\) т \(\grave{\eta} \nu \pi о \mu \pi \eta ̀ \nu ~ к \alpha \lambda \omega\). \(\pi \alpha \hat{\imath} \pi \alpha \hat{\imath}, \tau o ̀ ~ \kappa \alpha \nu o v ̂ \nu \alpha i ̂ \rho \epsilon \sigma \theta \epsilon \kappa \alpha i ̀ \tau \eta े \nu \chi^{\epsilon} \rho \nu \iota \beta \alpha\). 850
position. The Comedian Plato in his Peisander (Fragm. 6, Meineke) gave the same name to a bold and forward officer ; and if the Peisander preceded the Birds, Aristophanes is probably, in the present passage, making fun of the application of the term veorròs to a man.
 whether tired of his companion's garrulity, or thinking his presence really necessary at the works, sends him off to superintend, or rather to take part in, the building of the wall. Euelpides, apparently with some reluctance, goes away, and is never mentioned again. \(\chi^{\text {ádıas }}\) тарафópєь, take the rubble alongside the masons, that they may fill up
with it the interstices of the larger stones. \(\chi\) ád \({ }_{\text {ıkes }}\) are oi cis tàs oikoòomàs \(\mu \iota \kappa \rho o i ̀ \lambda i \theta o t\), Hesychius. Strip, and mix up the mortar. öpracov, soften it with water. Then carry it up the ladder on the hod. Next fall off the ladder. The latter half of this and the two following lines conceal the fire and fall asteep at your post are brought in \(\pi\) a \(a \grave{a} \pi \rho o \sigma \delta o-\) kiav, and are of course ironical. Euelpides was not intended to follow any of these three directions.




 that Aristophanes is parodying the

Everywhere noted as the War-god's own
Armipotent cockerel. Eu. O, Prince Cockerel? Yes, He's just the God to perch upon the rocks.
PeI. Now, comrade, get you up into the air, And lend a hand to those that build the wall.
Bring up the rubble ; strip, and mix the mortar;
Run up the ladder with the hod; fall off;
Station the sentinels; conceal the fire;
Round with the alarum bell; go fast asleep;
And send two heralds, one to heaven above,
And one to earth below; and let them come
From thence, for me. Eu. And you, remaining here,
Be hanged-for me! Pei. Go where I send you, comrade,
Without your help there, nothing will be done.
But I, to sacrifice to these new Gods,
Must call the priest to regulate the show.
Boy! Boy! take up the basket and the laver.

Palamede of Euripides; and Harpocration, s.v. \(\delta \iota \epsilon \kappa \omega \delta \dot{\delta} \omega l \sigma \epsilon\), says \(\dot{\eta} \mu \epsilon \tau a \phi o \rho a ̀\)

 doubt, therefore, the practice of carrying round a bell to challenge the sentries was mentioned in the Palamede; but there seems no room for a parody here. We shall see infra 1160 that these orders were faithfully fulfilled: and there too, we shall find that the fire, instead of being concealed, was to be lighted in all the towers.
843. кípuкє] These are the two envoys whom Peisthetaerus had suggested above 554-62. The objects of their several missions, having been there explained at length, are not repeated here.

 Peisthetaerus had used the words in the ordinary sense of "to me"; but Euelpides, as Brunck observes, retorts them in a different sense, along of me, per me licet (so Mr. Green), that is, for all I care. Then he goes out.
850. \(\pi a \hat{i} \pi a \hat{\imath}]\) Here is another theatrical supernumerary, like Xanthias and Mano dorus, supra 656. The sacrificial preparations here are identical with those in the Peace; and as to the kavoùp and \(\chi \chi^{\prime} \rho u \beta a\), the basket and the lustral water, seePeace 956,957 , where the servant was directed to talke them and walk round the altar. That he is intended to do the same here is plain from 958 infra.
XO. \(\dot{\rho} \mu \rho \rho о \theta \hat{\omega}, \sigma v \nu \theta \in ́ \lambda \omega\),
\(\sigma v \mu \pi \alpha \rho \alpha \iota \nu \epsilon ́ \sigma \alpha s{ }^{\prime} \in{ }^{\chi} \omega\)
\(\pi \rho о \sigma o ́ d \iota \alpha \mu \in \gamma \alpha ́ \lambda \alpha\) \(\sigma \epsilon \mu \nu \alpha ̀ ~ \pi \rho o \sigma l e ́ v a \iota ~ \theta \epsilon o i ̂ \sigma l \nu\), ä \(\mu \alpha\) סє̀ \(\pi \rho о \sigma \epsilon ́ \tau \iota \chi\) Х́pıтоs \({ }^{\prime \prime} \nu \in \kappa \alpha\)855

йтs lैт


 860

\(i \epsilon \rho \epsilon \hat{v}, \sigma o ̀ \nu \stackrel{้}{\epsilon} \rho \gamma o \nu, \theta \hat{v} \epsilon \tau 0 i ̂ s ~ к \alpha \iota \nu 0 i ̂ s ~ \theta \epsilon o i ̂ s . ~\)



 Scholiast. As the Scholiast says on
 some have thought that this little choral song is altogether fashioned on the model of an ode in that tragedy. The corresponding song, or antistrophe, will be found infra 895.
856. \(\pi \rho o\) ßátoo \(]\) Here; as in the Peace (929, 949), it is proposed to sacrifice a sheep; but in the present case, the victim produced is a goat, 1057 infra.
 Пaıâva.-Scholiast.
858. Xaîpıs] ' \(\Omega_{s}\) aủtopátos émtóvtos





(A) \(\mu \in \tau \grave{d}\) סè Méd \(\eta \tau a\) tís;

 tivos év Nєєнє́бєt.-Scholiast. Whether the harper and the piper were two persons, or one and the same person, is immaterial. In Aristophanes Chaeris is uniformly an \(\alpha u ̉ \lambda \eta r \dot{\eta} s\), and one whose room was preferred to his company, Ach. 16, 866, Peace 951 . He is never
spoken of as a mere singer; and as he is described here as \(\phi u \sigma \omega \bar{v}\), and in the parallel passage of the Peace as avj \(\omega \hat{\omega}\) and \(\phi v \sigma \omega \hat{\omega}\), Hermann's reading, which will be found in the text, seems far
 ఱiòà of the MSS. The adverb aúrouár \(\omega\). in the Scholium means that he did

Chor. I'm with you, you'll find me quite willing: , I highly approve of your killing A lambkin, to win us the favour divine, Mid holy processionals, stately and fine. Up high, up high, let the Pythian cry, The Pythian cry to the God be sent; Let Chaeris play the accompaniment.

\section*{Pet. O stop that puffing! Heracles, what's this?} Faith, I've seen many a sight, but never yet
A mouth-band-wearing raven! Now then, priest, \(*\)
To the new Gods commence the sacrifice.
Priest. I'll do your bidding. Where's the basket-bearer?
Let us pray
not wait to receive an invitation before presenting himself at these sacrificial feasts. And this is expressly stated in the Peace ; \(\pi \rho \sigma \dot{\sigma} \epsilon \epsilon \sigma \iota \nu\) äк \(\kappa \eta\) дтos.
859. \(\pi a v ิ \sigma a \iota ~ \sigma \grave{~} \phi v \sigma \omega ิ \nu]\) Talk of Chaeris, and he is sure to appear. An actor enters with a raven's head and wings, but otherwise made up to resemble the unwelcome piper. He is playing an aù̉̀̀s with a \(\phi о \rho \beta \in \dot{a}\), " a sort of leathern muzzle fitting closely round the piper's mouth on each side of the pipe. It was intended to make the breath flow more evenly through the instrument, and so to produce a fuller and more melodious tone." See Wasps 582 and the note there. It is possible that, before the choral song began, Peisthetaerus had departed to fetch an officiating priest; and that he returns with one, as the song comes to an end. Anyhow, he at once puts a stop to the
proceedings of the bird-Chaeris.
862. \(\theta \hat{v} \epsilon]\) There are three distinct stages in this sacrifice. (1) the Priest commences with the bidding-prayer. It is so long and invites so many birds to the sacrifice, that the puny little victim (probably a mere dummy) will obviously be altogether insufficient. Accordingly (2) Peisthetaerus sends him to the rightabout, and proposes to perform his duties himself, infra 893. He is, however, so tormented by visitors -the poet, the oracle-monger, and the rest-that he finds it impossible to complete the sacrifice in public ; and therefore (3) takes the victim behind the scenes ( 1057 infra) and returns after the second Parabasis, line 1118 ( 250 lines after the sacrifice was started), to announce that it has at last been completed and that all the omens are favourable.


\(\kappa \alpha i{ }^{\prime} \rho \nu \iota \sigma \iota \nu\)＇ \(\mathrm{O} \lambda \nu \mu \pi i o \iota s ~ к \alpha i{ }^{\prime} \mathrm{O} \lambda \nu \mu \pi i ́ \eta \sigma \iota\)
\(\pi \hat{\alpha} \sigma \iota\) каì \(\pi \alpha ́ \sigma \eta \sigma \iota \nu-\)

\section*{}

IE．каi ки́кขф Пи \(i_{i}^{\prime} \omega\) каi \(\Delta \eta \lambda i ́ \varphi\)
\(\begin{array}{ll}\text { каi } \Lambda \eta \tau о i ̂ ' О \rho \tau v \gamma о \mu \eta ́ \tau \rho \alpha ~ & 870\end{array}\)
\(\kappa \alpha i{ }^{\prime} \mathrm{A} \rho \tau \epsilon ́ \mu i \delta \iota\)＇ \(\mathrm{A} \kappa \alpha \lambda \alpha \nu \theta i \delta \iota-\)


\(\kappa \alpha i ̀ ~ \sigma \tau \rho o i ̀ \theta \widehat{Q} \mu \epsilon \gamma \alpha ́ \lambda \eta\)
\(\mu \eta \tau \rho i ̀ \theta \epsilon \hat{\omega} \nu \kappa \alpha i \alpha \partial \nu \theta \rho \omega \pi \omega \nu-\)
 in prose，but here，as in Thesm．295－ 311，I have followed the MSS．and older editions in cutting up the prose into short lines，and so rendering the several clauses more distinct and im－
 \(\eta \quad \eta \eta\) ，says the Scholiast，кai \(\gamma \grave{a} \rho\) 光 \(\theta\) os à à
 èv rais 日voiaus．As to commencing with Hestia，see Wasps 846 and the note there．See also the Homeric Hymn to Hermes and Hestia conjointly 1－6．In the longer Homeric Hymn to Aphrodite 21－32 we are told that Hestia was the first－born daughter of Cronos，and was sought in marriage by Poseidon and Apollo；but she，touching the head of Father Zeus，vowed a solemn vow that she would remain a virgin all her days． Wherefore in lieu of marriage gifts the Father gave her io goodly heritage，that she should be first honoured amongst all men，and in all the Temples of the

Gods．So in the Phaethon of Euripides （Fragm．xv，Wagner，lines 35－7）．

 epithet écrıov́रต，if applied to a God， would mean guarding the hearth（and， probably，there is an allusion here to Zєìs éф́́धтos），but as applied to the Kite，it involves a play on the double signification of＇Eotia，Watching the sacrificial feasts for the purpose of carry－ ing off the meat；infra 892，Peace 1100. Some think that the Kite occupies this high place in the litany as being the re－instated＂Sovereign of Hellas，＂ supra 499；but this seems exceedingly doubtful．
868．इоидıє́ракє ．．．Мєларүккє］These， as Bergler pointed out，are epithets of Poseidon，Eovıє́́paкє，Sunium－hawk，being a parody of ミovyıápare，Sunium－worshipped
 Пєлабүıкє，or more probably П€ \(\lambda a \gamma \iota \kappa \hat{\varepsilon}\) ， Sea－king．And it is therefore obvious
To the Hestia－bird of the household shrine， And the Kite that watches her feasts divine， And to all the Olympian birds and birdesses，
Pe．O Sunium－hawking，King of the Sea－mew，hail！
Priest．And to the holy Swan，the Pythian and Delian one， And to thee too，Quail－guide Leto， And to Artemis the Thistle－finch，
Pei．Aye，Thistle－finch；no more Cólaenis now ！
Priest．And to Sabazius the Phrygian linnet；and then
To Rhea the Great Mother of Gods and men ；
that a line has dropped out in which Poseidon was invoked under these names．In the absence of Euelpides， Peisthetaerus，as Mr．Green observes， seems to take up his part，and inter－ pose the remarks which the other would have interposed，if present．
869．каї ки́кцфє к．т．入．］The second group consists of Leto and her two children． We have seen，in the note to 772 supra， that swans transported Apollo from his Delian birth－place to his Pythian sanctuary；and now the Delian and Pythian God is aptly represented by the Delian and Pythian swan．Artemis was worshipped at Myrrhinous（now Meronda）under the name Ko入awis， from some ancient chief Kòalvòs who flourished before Cecrops（Pausanias， Attica，xxxi．3）；and an inscription referring to＂Apтє \(\mu\) s Ko入alvis has been found amongst its ruins，Leake＇s Topo－ graphy of Athens，ii．73．She ishere called ＇Aка入avӨis（the Thistle－finch，an appella－ tion which the Goldfinch enjoys in all languages），from a supposed similarity between Ko八aivis and＇Aкa入avөis，a simi－
larity so faint that it has to be em－ phasized by Peisthetaerus．Leto herself， having become the mother of Apollo and Artemis in Ortygia（an ancient
 the land－rail，which derives the name from the curious circumstance that almost immediately after its harsh note is first heard，the quails begin to make their appearance．＂In the south of France，the peasants call the land－rail roi des cailles，and in Spain it is known by the name of guion de las codornices， owing to an idea that it places itself at the head of the Quails，and pre－ cedes them on their migrations，＂ Yarrell＇s British Birds，iii． 139 （Fourth Edition）．

873．каi фрияìф к．т．．．］In the third group we have but two deities，the Phrygian Sabazius and the Phrygian Cybele．See the notes on Wasps 9 and 119．To Sabazius is given the name \(\phi \rho v \gamma i \lambda \omega\) ，the finch，supra 763，a pun on the word \(\Phi \rho v \gamma^{\prime}(\varphi\), with which it is probably unconnected．Cybele，other－ wise Rhea，becomes an ostrich，\(\sigma \tau \rho o u \theta\) òs

IE. \(\delta \iota \delta o ́ v \alpha \iota \mathrm{~N} \epsilon \phi \in \lambda о к о к к и \gamma \iota \epsilon \hat{v} \sigma \iota \nu\) v̀ \(\gamma \iota \epsilon i ́ \alpha \nu\) каì \(\sigma \omega \tau \eta \rho i ́ \alpha \nu\) aủtô̂бı каì Xíoıбı -



 \(\kappa \alpha i ̀ \tau \alpha \hat{\omega} \nu \iota \kappa \alpha i ̀\) é \(\lambda \epsilon \hat{\alpha}\)
 885
 \(\kappa \alpha i ̀ \mu \in \lambda \alpha \gamma \kappa о р v ́ \phi \varphi\) каì \(\alpha i \gamma \iota \theta a ́ \lambda \lambda \omega-\)
ПЕІ. \(\pi \alpha \hat{v}\) ' '́s ко́р \(\kappa \kappa \alpha s, \pi \alpha \hat{\nu} \sigma \alpha \iota ~ к \alpha \lambda \hat{\omega} \nu\). iov̀ iov̀,
 890 á \(\lambda \iota \alpha \iota \epsilon ́ \tau o v s ~ к \alpha i ̀ ~ \gamma u ̂ \pi \alpha s ; ~ o u ̉ \chi ~ o ́ p a ̂ ̧ s ~ o ̂ т \iota ~\)

\(\mu \epsilon \gamma^{\alpha} \lambda \eta\), or \(\sigma \tau р о \cup Ө о к а ́ \mu \eta \lambda o s\), Latin struthio, and I presume that it is from this jest that the South American ostrich has acquired the name of Rhea (Rhea Americana). The \(\mu \in \gamma a ́ \lambda \eta\) here belongs as well to the orpou \(\theta \bar{\varphi}\) which precedes, as to the \(\mu \eta \tau \rho i\) which follows it; the speaker first saying \(\sigma \tau \rho o v \theta \hat{\omega} \mu \epsilon \gamma \dot{\alpha} \lambda \eta\), the ostrich, and then continuing the \(\mu \in \gamma^{\prime} \lambda \eta\) to \(\mu \eta \tau \rho i\), so as to combine \(\mu \in \gamma^{\prime} \lambda_{\eta}^{\eta} \mu \eta \tau \rho i\), the "Magna Mater," the Mother of Gods and men. See the note on 745 supra. So in the translation the words the Great are intended first to be attached to Rhea, and then to combine with the "Mother" which follows.
876. K入єокрiточ] Cleocritus was an ungainly Athenian, who in gait or figure was supposed to resemble an
ostrich. And as the ostrich is кaráratos, and unable to rise into the air, it is proposed in Frogs 1437 to equip Cleocritus for an aerial flight by winging him with the featherweight Cinesias. See the note there: and as to the extreme tenuity of Cinesias infra 1372-8.
880. Xíoเซเข] Kaì тоиิто àф' iбторías











Pei. Aye, Ostrich-queen, Cleocritus's Mother!
Priest. That they may grant health and salvation
To the whole Cloudcuckooburian nation, For themselves and the Chians,
Pei. I like the Chians everywhere tacked on.
Priest. And to the bero-birds and sons of heroes, And to the Porphyrion rail ;
And to the pelican white, and pelican grey;
And to the eagle, and to the capercaillie;
And to the peacock, and to the sedgewarbler ;
And to the teal, and to the skua;
And to the heron, and to the gannet;
And to the blackcap, and to the titmouse; -
Pet. Stop, stop your calling, hang you. O, look here.
To what a victim, idiot, are you calling:
Ospreys and vultures? Don't you see that one
One single kite could carry off the whole?
aùrois."-Scholiast. He adds that as Theopompus. And he also cites Thrasymachus in his work on the some lines from the "Cities " of Eupolis, Art of Rhetoric says much the same who says of Chios
\[
\begin{aligned}
& \text { She sends us men in time of need, } \\
& \text { and many a gallant ship, } \\
& \text { Obedient as a well-trained steed } \\
& \text { that never wants the whip. }
\end{aligned}
\]

And indeed up to this date, of the three great islands off the coast of Asia Minor which Athens called her allies, and treated as her subjects, Chios alone had been uniformly faithful. Samos had long since endeavoured to break away from this compulsory alliance, but had been reduced to submission, and chastised for the offence. Mitylene, and the greater part of Lesbos, had made the like attempt, with the
like result. It was against Mitylene that the dread decree went out that all the adult males should be massacred, and all the women and children reduced into slavery; a decree passed by the influence of Cleon who strove vigorously, but unsuccessfully, to have it carried out to the letter. But Chios, though once falling under some slight suspicion (Thuc. iv. 51), had remained true throughout.

\section*{\({ }_{\alpha}^{\alpha} \pi \epsilon \lambda \theta^{\prime}{ }_{\alpha}^{\alpha} \phi^{\prime} \dot{\eta} \mu \hat{\omega} \nu \kappa \alpha i ̀ \sigma \grave{v} \kappa \alpha i ̀ \tau \grave{\alpha} \sigma \tau \epsilon \epsilon \mu \alpha \tau \alpha{ }^{\circ}\)
}
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{8}{*}{XO.} &  & \(\left[\begin{array}{ll}\text { ¢ } \\ \\ \\ \hline\end{array}\right.\) \\
\hline &  & \\
\hline &  & \\
\hline &  & \\
\hline &  & \\
\hline &  & 900 \\
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\hline &  & \\
\hline
\end{tabular}

ПEI. \(\theta\) v́ovtєs \(\epsilon \dot{v} \xi \oplus \mu \epsilon \sigma \theta \alpha\) тoîs \(\pi \tau \epsilon p i v o l s ~ \theta \in o i ̂ s\).
\begin{tabular}{|c|c|}
\hline ПО. &  \\
\hline & \(\kappa \lambda \hat{\eta} \sigma o \nu \hat{\omega} \mathrm{M} o \hat{v} \sigma \alpha\) \\
\hline &  \\
\hline
\end{tabular}


Movó́ \(\omega \nu\) Өєр \(\alpha ́ \pi \omega \nu\) ó \(\tau \rho \eta \rho o ̀ s\),
\(\kappa \alpha \tau \alpha ̀ ~ \tau o ̀ \nu ~ " ~ O ~ \mu ~ \eta p o \nu . ~\)
893. ä \(\left.\pi \epsilon \lambda \theta^{\prime} \dot{a} \phi^{\prime}{ }^{\prime} \eta \mu \omega \nu\right]\) He drives the Priest from the altar, throwing his garlands after him. As to the \(\sigma \tau \epsilon \mu \mu a \tau a\), Kock refers to Iliad i. 14, 28. I do not think that the Priest actually leaves the stage, for I apprehend that it is his \(\sigma \pi o \lambda \grave{s}\) and \(\chi \iota \check{\omega} \nu\) which are requisitioned infra 933, 947.
903. Gv́ovтєs єن̀ \(\left.\dot{\omega} \mu \in \sigma \theta_{a}\right]\) Peisthetaerus now undertakes the ordering of the sacrifice, but is immediately interrupted by an unexpected arrival. There are two distinct batches of Athenian visitors, who must not be confounded with each other. Those who arrive before the
building of the City, 904-1055, have no special interest in Cloudcuckoobury, but represent the pests who would flock to the foundation of any new Athenian colony or acquisition. Those who come after the completion of the City, 13371468, are persons in want of wings, who come specially to Cloudcuckoobury to get them.
904. Nєфєдококкиуiav] The first to enter is a needy Pindaric poet who comes in singing, and generally talks in song. And even when he condescends to speak in prose (that is, in iambics), there is a rhythmical sing-

Get away hence, you and your garlands too! Myself alone will sacrifice this victim.
\begin{tabular}{|c|c|}
\hline Chor. & Once more as the laver they're bringing, Once more I my hymns must be singing, Hymns holy and pious, the Gods to inviteOne alone, only one, - to our festival rite. Your feast for two, I am sure won't do. For what you are going to offer there Is nothing at all but horns and hair. \\
\hline
\end{tabular}

Pei. Let us pray, Offering our victim to the feathery gods.

Poet. (Singing) Cloudcuckoobury
With praise and glory crown, Singing, O Muse, Of the new and happy town!
Pei. Whatever's this? Why, who in the world are you?
Poet. O I'm a warbler, carolling sweet lays,
\(\therefore\) An eager meagre servant of the Muses, As Homer says.
song in the lines, which shows that he was intended to deliver them in a sort of recitative, "E \(\rho \chi \epsilon \tau a i\) rts \(\pi\) oı \(\bar{\tau} \eta \bar{\eta}\), says
 \(\dot{\epsilon} \gamma \kappa \dot{\omega} \mu \boldsymbol{\alpha} \lambda \boldsymbol{\lambda} \hat{\xi} \boldsymbol{\xi} \omega \nu\). He is coming for what he can get.
909. Movбá \(\omega \nu\) өє áa \(^{\pi} \omega \nu\) ] The Scholiast refers to a line in the Margites, Movad́ \(\omega \nu\)
 the last verse of the Homeric Hymn (xxxii) to the Moon aboioi are styled Movááwy \(\theta_{\epsilon} \rho a ́ \pi o \nu \tau \epsilon s\). And the expression is employed by Hesiod more than once in the Theogony. Indeed, it is quite a
common description of a Poet. Bacchylides (v. 13) pronounces himself \(\chi \rho v \sigma a ́ \mu-\)
 slayer of Archilochus wasdrivenfrom the Delphian Temple, because he had slain
 the deed was done in battle was of no avail, Apollo repeating that Archilochus was a \(\theta \in \rho a ́ \pi \omega \nu\) Movō̂v. Dio Chrys. Orat. xxxiii. (p. 397). In like manner, when the Sybarites, who had slain a \(\mathrm{k}_{\mathrm{c}} \mathrm{ta}^{-}\) \(\rho \not ⿴ 囗 \delta o s\) at the altar of Hera, went to consult the oracle at Delphi, the answer



 \(\kappa \alpha \tau \grave{\alpha}\) тò \({ }^{\prime \prime}{ }^{\circ} \mathrm{O} \mu \eta \rho о \nu\).
 915
\(\dot{\alpha} \tau \dot{\alpha} \rho \hat{\omega} \pi o \iota \eta \tau \grave{\alpha} \kappa \alpha \tau \grave{\alpha} \tau i ́ \delta \in \hat{u} \rho{ }^{\prime}{ }^{\alpha} \nu \in \phi \theta \alpha ́ \rho \eta s ;\)
ПО．\(\mu \in ́ \lambda \eta \pi \epsilon \pi о\) íqк’ є̀s \(\tau \grave{\alpha} s \mathrm{~N} \epsilon \phi \in \lambda о к о к к \nu \gamma i ́ \alpha s\)
 \(\kappa \alpha \grave{~ \pi \alpha \rho \theta \epsilon ́ \nu \epsilon \iota \alpha, ~ \kappa \alpha i ̀ ~ \kappa \alpha \tau \grave{\alpha} \tau \grave{\alpha} \Sigma ' 亡 \mu \omega \nu i ́ \delta o v . ~}\)



\(\kappa \alpha i\) тоü \(\nu о \mu\)＇\(\omega \sigma \pi \epsilon \rho \pi \alpha \iota \delta i ́ \varphi \nu v \bar{\nu} \nu \delta \grave{\eta}^{\prime} \theta^{\prime} \epsilon \mu \eta \nu\) ；
ПО．\(\dot{\alpha} \lambda \lambda \alpha ́ \tau \iota \varsigma ~ \omega ̉ \kappa \epsilon i ̂ \alpha ~ M o v \sigma \alpha ́ \omega \nu ~ ф a ́ t ı s ~\)
 925

 V．H．iii．43．Aristophanes，quoting Homer，uses the epic form Movadav． óтpqpòs，diligent，active，zealous，is a fre－ quent epithet of a \(\theta \epsilon \rho \dot{a} \pi \omega \nu\) ．Iliad i． 321 ； Od．i． 109 ，iv． \(23,38,217\) ．But the com－
 found in Homer．

 aìvoû kaì tò í íátıov．－Scholiast．On \(\lambda \eta \delta \alpha ́ \rho t o \nu\) see supra 715.
918．кúкג \(\left.\_a\right]\) Of these dithyrambic odes， sung by a chorus of fifty men or fifty boys，some specimens will be given us
 Cinesias，1372－1400．The \(\pi a \rho \theta\) évéa were odes sung by a chorus of virgins． We still have some fragments of this
class by Pindar，Alcman，and others． Simonides excelled in both cfasses；but it is obvious that the odes кatà tà Eıんшvióov mentioned here were neither ordinary кúкגぇa nor ordinary mapधévéa． They were either odes of these kinds composed in some special form intro－ duced by Simonides，or else some differ－ ent sort of composition altogether， such as hymns，or dancing songs（inop－ \(\chi \dot{\eta} \mu a \pi a\) ），for which he was equally famous． The plural N \(\epsilon \phi \varepsilon \lambda\) ококкvyias is used by the Poet，the Oracle－monger（963），and the Commissioner（1023），possibly be－ cause they have just left ràs＇A \(\theta^{\prime} \eta\) vas，and are keeping to the familiar form； though it may also indicate，especially in the case of the Commissioner，a sort of contemptuous indifference．

Per. What! you a slave and wear your hair so long?
Ровт. No, but all we who teach sweet choral lays
Are eager meagre servants of the Muses,
As Homer says.
Pei. That's why your cloke so meagre seems, no doubt. But, poet, what ill wind has blown you hither?
Роет. Oh I've been making, making lovely songs,
Simonideans, virgin songs, and sweet
Dithyrambic songs, on your Cloudcuckooburies.
Pei. When did you first begin these lovely songs ?
Poet. Long, long ago, O yes! Long, long ago!
Per. Why is not this the City's Tenth-day feast?
I've just this instant given the child its name.
Poet. But fleet, as the merry many-twinkling horses' feet,
The airy fairy Rumour of the Muses.
Aetna's Founder, father mine,
922. \(\delta є \kappa \alpha ́ \tau \eta \nu]\) The Tenth- or Nameday of a child, see the note on 493 supra.
924. Movбá凶v фátrs] But there came a swift whisper of the Muses. The фárıs of the Muses resembles the \(\phi \dot{\eta} \mu \eta\), or Divine Rumour, mentioned in the note on 720. The victory of Plataea was realized at Mycale almost at the very moment of its occurrence: the name of Cloudcuckoobury was, by the divine agency of the Muses, made known to the Poet long before it was invented.
926. \(\sigma \dot{v}\) סè \(\pi a ́ \tau \epsilon \rho]\) He now discloses the real object of his visit by begging for a little donation, introducing his request with a quotation from Pindar. We are told by the Scholiast here, and also by the Scholiast on Pindar,

Pyth. ii. 127 and Nem. vii. 1, that Pindar in one of his choral dancingsongs, had said, addressing Hiero, oúves
 \(\dot{\omega} \nu \nu \mu \epsilon) \pi a ́ \tau \epsilon \rho, \kappa \tau i \sigma \tau o \rho\) Aïtvas. Our poet cites the first four words infra 945, and the remainder here. The appellation kriotop Aitvas is a piece of delicate flattery on the part of Pindar, for Hiero, anxious to obtain the fame and honours of a Founder, re-colonized Catana, and changing its name to Aetna, proclaimed himself its Founder (Scholiast at the beginning of the first Nemean). And when he won the chariot race in the Pythian games of в. с. 474, he caused the prize to be awarded to him not as 'lépout £vpakoनị́, but as 'Ifépolı Aityaí. See the first Pythian,

\title{
\(\zeta \alpha \theta^{\prime} \epsilon \nu\) i \(\epsilon \rho \omega \hat{\nu}{ }_{o} \mu \omega \nu \nu \mu \epsilon\),
 \(\tau \in \hat{\alpha} k \in \phi a \lambda \hat{\alpha}\) 解 \(\lambda \eta s\) \\ \(\pi \rho o ́ \phi \rho \omega \nu\) ठó \(\mu \epsilon \nu\) ' \(\mu \mu i \nu \tau \epsilon \hat{\omega} \nu\).
}

ПЕІ. тоvтì \(\pi \alpha \rho \in ́ \xi \in \iota ~ \tau o ̀ ~ к \alpha к o ̀ \nu ~ \eta ̀ \mu и ̂ \nu ~ \pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha\),






\(\tau \grave{v} \delta \grave{\epsilon} \tau \epsilon \hat{q} \phi \rho \in \nu \grave{\imath} \mu \alpha ́ \theta \epsilon\)

ПЕI. \(\stackrel{\alpha}{\alpha} \nu \theta \rho \omega \pi\) os \(\dot{\eta} \mu \hat{\omega} \nu\) ov̉k \(\dot{\alpha} \pi \alpha \lambda \lambda \alpha \chi \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota\). 940
ПО. \(\nu 0 \mu \alpha ́ \delta \in \sigma \sigma \iota ~ \gamma \grave{\alpha} \rho\) ध́ \(\nu \Sigma \kappa u ́ \theta \alpha \iota s\)
where also Pindar calls him k \(\lambda \epsilon \omega \nu o ̀ s\)
 \(\dot{\delta} \mu \dot{\omega} \nu v \mu o s\) because his name is 'Iép \(\rho \nu\). And as to \(\pi a ́ \tau \epsilon \rho\), he is described in the third Pythian as \(\xi\) єivots \(\theta a v \mu a \sigma \tau o ̀ s ~ \pi a \tau \dot{\eta} \rho\).
929. тєậ кєфа入ậ] Паiцє८ тро̀s тò Пuv-
 \(\lambda\) eis.-Scholiast.
930. \(\operatorname{\epsilon }^{\prime \mu i \nu} \tau \epsilon \hat{\omega} \nu\) ] I have substituted Kock's \(\tau \epsilon \bar{\omega} \nu\) for the MS. \(\tau \epsilon \hat{L} \nu\), though in my opinion reì should be struck out altogether. I imagine that it was jotted down, as a similar form, beside \(\epsilon^{\prime} \mu \mathrm{i} \nu\), perhaps from Homer's \(\tau \in i \check{\nu} \delta^{\prime}\) \(\epsilon^{\dot{\prime}} \theta_{\epsilon} \lambda \omega\) тó \(\delta^{2}\) órágбat. The Scholiast's remark, \(\chi \lambda \epsilon v a ́ \zeta \epsilon \iota ~ \tau \hat{\omega} \nu \delta \iota \theta v \rho a \mu \beta о \pi о t \omega ̂ \nu\) тò \(\nu\) \(\sigma v \nu \in \chi \hat{\eta}\) '̀ \(\nu\) тoís totoítols \(\delta \omega \rho \iota \sigma \mu o ̀ \nu\), каi
 тais air \(\eta \sigma \epsilon \sigma \iota\) тò \(\epsilon \mu i \nu\), refers merely to


Só \(\mu \epsilon \nu\) é \(\mu i \nu\) ), and takes no notice of reiv. However tєầ makes good sense, and is a less violent remedy.
933. ouitos] The Scholiast, two lines below, says that Peisthetaerus is there
 And I think that this is right, and that the Priest is the person despoiled of his \(\sigma \pi o \lambda a ̀ s\) and \(\chi \iota \tau \omega \nu\). For the \(\sigma \pi o \lambda a ̀ s\), though mostly worn by soldiers, was not exclusively so. It was a leather jerkin, fastened at both shoulders, and was probably worn by the Priest as a sacrificial vestment. The Scholiast here cites a passage from the Alas Lokpós of Sopho-
 тар \(\delta a \lambda \eta \phi\) ó \(\rho o v \delta^{\prime} \rho \sigma\), and explains it of a leopard-skin affixed to the house of Antenor, as a sign, Strabo tells us (xiii. 1. 53, p. 608), that his house was

Whose name is the same as the holy altar flame,
Give to me what thy bounty chooses To give me willingly of thine.
Pel. He'll cause us trouble now, unless we give him
Something, and so get off. Hallo, you priest,
Why, you've a jerkin and a tunic too;
Strip, give the jerkin to this clever poet.
Take it; upon my word you do seem cold.
Poet. This little kindly gift the Muse
Accepts with willing condescension;
But let me to an apt remark
Of Pindar call my lord's attention.
Pei. The fellow does not seem inclined to leave us.
Poet. Out among the Scythians yonder
to be spared, in the sack and destruction of Troy. The Scholiast also cites Callistratus as calling it an "фantov \(\delta \in \rho-\) \(\mu a ́ r \iota \nu o \nu\), and Euphronius a \(\chi \iota \tau \omega ิ \nu a\) \(\delta є \rho \mu a ́-\) rtvoy, but that it could not properly be styled a \(\chi\) гт \(\quad \nu\) is plain from the passage before us. Hesychius and Photius, s. v., and Pollux (vii. chap. 15 and \(x\). segm. 142) all describe it as a military vestment worn over, or instead of, a \(\theta \dot{\omega} \rho a \xi\). And Xenophon (Anab. iii. 3. 20 and iv. 1.18) appears to do the same, though the MSS. there spell it \(\sigma\) rodás.
935. \(\rho\llcorner\gamma \omega \nu\) ] Some have thought that Aristophanes is referring to the wellknown line of Hipponax, סòs \(\chi\) גaivay 'Iттஸ́עакть, ка́рта үàp ค́ \(\iota \gamma \omega\). See Gaisford's footnote on Hephaestion v. 1.
941. vo \(\mu\) á \(\delta \epsilon \sigma \sigma \iota ~ \gamma a ̀ p ~ к . \tau . \lambda] ~ T h i s ~ s p e e c h\). is almost entirely borrowed from Pindar. Hiero had given to some person a team of mules, and Pindar is
beseeching him to complete the gift by adding a chariot also. The Scholiast says Kaì тav̂ta пapà тà ék Пtvơápov. ĒXet ס̇̀ oũt
\[
\begin{aligned}
& \text { à } \lambda a ̂ \tau \alpha \_ \text {ミтрárav, }
\end{aligned}
\]

 aì \(\epsilon \hat{\imath}\) т \(\rho o ̀ s ~ \tau \hat{\eta} \quad \sigma \pi o \lambda a ́ \delta i \iota . ~ " I t a ~ e n i m " ~\) says Schneider, in his excellent commentary on the Pindaric Fragments, "Scholiastae verba restituit Berglerus, Germanici nominis decus, cum antea legebatur \(\epsilon \beta\) " \(\beta\) т \(\omega \nu \delta \epsilon \lambda a \beta \grave{\omega} \nu \dot{\eta} \mu \iota \delta \nu o v s \pi a \rho{ }^{\prime}\)
 But to whom were the mules given, and for whom was Pindar begging the chariot? The Scholiast implies that it was Pindar himself, and so Schneider,

\section*{\(\dot{\alpha} \lambda \hat{\alpha} \tau \alpha \iota \Sigma \tau \rho \alpha ́ \tau \omega \nu\),}

 ǵv̀єs ó то८ \(\lambda \epsilon \in \gamma \omega\).

 \(\ddot{\alpha} \pi \epsilon \lambda \theta \epsilon\) тоитоข̀̀ \(\lambda \alpha \beta \omega \hat{\nu} . \quad\) ПО. \(\dot{\alpha} \pi \epsilon ́ \rho \chi о \mu \alpha \iota\),

\(\kappa \lambda \hat{\eta} \sigma o \nu \stackrel{\AA}{\Phi} \chi \rho \cup \sigma o ́ \theta \rho o \nu \epsilon\)
\(\tau \grave{\alpha} \nu \tau \rho о \mu \epsilon \rho \grave{\alpha} \nu \kappa \rho v \epsilon \rho \alpha ́ \nu\).
\(\nu \iota \phi \delta \beta_{0} \lambda \alpha \pi \in \delta i ́ a\)
\(\pi о \lambda v ́ \sigma \pi o \rho a ́ \tau^{\prime} \eta^{\eta} \lambda v \theta o \nu\).
\(\dot{\alpha} \lambda \alpha \lambda \alpha\).




 є \(\dot{\psi} \eta \mu i \alpha^{\prime} \quad \sigma \tau \omega\).
ubi supra, thinks. But later writers, while admitting that Pindar was in the habit of receiving gifts from princes, consider this "asking for more" to be unworthy of the bard; and Böckh suggests (1) that Hiero gave the mules to his charioteer, and (2) that Straton was the charioteer's name. The first suggestion is a very unlikely one, and the second is obviously wrong. It would be absurd to picture Hiero's favoured charioteer as wandering about amongst the Scythians; and whoever the person in question may be, whether Pindar himself, or Hiero's charioteer, or another, we may be sure that the poet is follow-
ing his usual practice, and is telling a legendary story about a mythical Straton with which to point an enigmatic request for the chariot. It would certainly make the Aristophanic adaptation more pungent, if Pindar was begging the additional present on his own account. Our poet takes the lines exactly as Pindar wrote them, except that for ápa \({ }^{\circ}\) oфóp \({ }^{2}\) rov oikov he substitutes two other words, corresponding syllable
 Scythians were, to the ancients, the regular example of the \(\alpha \mu a \xi^{\prime}\) osor, the caravan life of the Nomad. See, for example, Aesch. P. V. 728 ; Hdt. iv. 46 ;

See poor Straton wander, wander,
Poor poor Straton, not possessed of a whirly-woven vest. All inglorious comes, I trow, leather jerkin, if below

No soft tunic it can show.
Conceive my drift, I pray.
PeI. Aye, I conceive you want the tunic too. Off with it, you. Needs must assist a Poet. There, take it, and depart. Poet. Yes, I'll depart, And make to the city pretty songs like this;

O Thou of the golden throne,
Sing Her, the quivering, shivering;
I came to the plains many-sown,
I came to the snowy, the blowy.
Alalae!
Pri. Well, well, but now you surely have escaped
From all those shiverings, with that nice warm vest. This is, by Zeus, a plague I never dreamed of That he should find our city out so soon. Boy, take the laver and walk round once more. Now hush!

Horace, Odes iii. 24. 10. St. Chrysostom (Hom. 69 in Matth. p. 683 D) says


945. \(\xi\) g̀ves ö toc \(\lambda \in ́ \gamma \omega]\) I have no doubt that Aristophanes is quoting these words in their proper place, and that the address to Hiero cited in the note to 926 supra succeeded, and did not, as the Commentators on Pindar suppose, precede, the little parable about Straton. Pindar is, in fact, trying to impress upon Hiero the application of the parable. Compare the use of these same words by Plato, Phaedrus chap.
xii. (236 D) ; Meno chap. ix. (76 D). Schneider quotes from Greg. Naz. Epist. II. (vol. i. p. 678) \(\sigma\) vives ö \(\tau\)
 renders his tunic and leaves the stage.
950. र \(\chi\) vo \(\partial \theta \rho o \nu \epsilon]\) Whom is he addressing ? Beck thinks Apollo; others, the Muse; see 905 supra. Very possibly he was not himself quite certain.
953. \(\dot{\alpha} \lambda a \lambda a i]\) This is a little jubilant cry, at his unexpected good fortune in carrying off a jerkin and tunic. Those who follow him get nothing but stripes.

XP. \(\mu \grave{~} \kappa \alpha \tau \alpha ́ \rho \xi\{\eta ~ \tau o v ̂ ~ \tau \rho \alpha ́ y o u . ~\)





 965




 970

 taerus is a second time about to commence the sacrifice, when he is a second time interrupted. The present intruder is an itinerant \(\chi\) f \(\eta \sigma \mu o \lambda o ́ y o s\), soothsayer or oracle-monger, the exact counterpart of Hierocles in the Peace. A \(\chi \rho \eta \sigma\) \(\mu o \lambda o ́ y o s\) of this sort was not a foreteller of future events; he was a collector and expounder of old oracles, genuine or fictitious. See the note on Peace 1046. Both here and in the Peace the oracles brought are those of the ancient prophet Bakis, which seem to have been in vogue at this time; owing, probably, to the testimony borne to their merits in the recently published History of Herodotus. See the note on Peace 1070 . It need hardly be said that the oracle-monger, as well as the poet, is of the mendicant order. He abruptly forbids Peisthetaerus to begin
upon the goat, that is to begin the sacrifice, the severance of the hair on the victim's forehead being the regular commencement of the sacrificial ceremony.
966. oùdè oiov] There is nothing like hearing what the oracle says. He uses the word \(\mathfrak{\epsilon \pi} \pi \hat{\nu} \nu\) because oracles were regularly delivered in heroic hexameters. The expression oùbè oiov in this sense is very common, cf. Lysistrata 135. Brunck refers to Demosthenes against Meidias, 59 (p. 529)

967. \(\lambda\) ivol] We may take the crows to be the Birds; and the wolves, their hereditary adversaries, the Men; see supra 369.
968. rò \(\mu \epsilon \tau a \dot{\jmath} \grave{v}\) K. каi \(\mathrm{\Sigma}\).] The meaning of this expression is explained two lines below by the speaker himself. The Birds, under the guidance of

Oracle-monger. Forbear! touch not the goat awhile.
Pei. Eh? Who are you? Or. A soothsayer. Pei. You be hanged!
Or. O think not lightly, friend, of things divine;
Know I've an oracle of Bakis, bearing
On your Cloudcuckooburies. Pei. Eh? then why
Did you not soothsay that before I founded
My city here? Or. The Power within forbade me.
Per. Well, well, there's nought like hearing what it says.
Or. Napg but if once greg crofos and soolbes sfall be banding together,
Out in the midman space, twixt Corintb and Sitgon, owelling, -
Pei. But what in the world have I to do with Corinth ?
Or. Bakis is riddling : Bakis means the Air.


Peisthetaerus, are taking for their City
 supra 551. Oracles are bound to be dark and enigmatic, and Bakis therefore, speaking of this mid-space between earth and sky, avails himself of a wellknown oracular phrase, and calls it the mid-space between Corinth and Sicyon. The oracle to which the Scholiast refers is more fully given by Athenaeus v. 60. Persons, it is there said, who ask impertinent questions of the God (such as Chaerephon's Is there a man wiser than Socrates?) frequently get a rap on their knuckles for their pains, eimep \(\quad\) ani \(\zeta_{\epsilon}\) aủroùs ó \(\Theta\) єós. Thus when some one (whether Aesop or another) asked ח \(\boldsymbol{\omega} \mathrm{s}\)
 God in mockery answered el tò \(\mu\) écov кти́баıo KopivӨov каì £ıки⿳⺈yos. Hence arose a proverb, quoted by Eustathius
 кai \(\Sigma \iota \kappa v \omega ิ v o s\), one of the proverbs illus-
trated by Erasmus in his Adagia. This seems to me to exhaust the meaning of the line; but Bergler, who comments on the foregoing passages, thinks that there is a further allusion to an Orneae, not the town in Argolis mentioned above in line 399, but another Orneae described by Eustathius on Iliad ii. 571 as lying \(\mu \epsilon \tau a \xi \underline{̀}\) Kopiv \(\theta_{o v}\) кai Eıкvâvos. Butthisseems to be an error of Eustathius; and even were it correct, the soothsayer's own explanation appears to exclude any allusion of this kind.
971. Пav \(\left.{ }^{\circ} \dot{\rho} \rho a\right]\) He is thought to select this name in reference to the many gifts he hopes to receive, as the first expounder ( \(\pi \rho o \phi_{\eta} \tau \eta s\) ) of the oracles of Bakis. From his begging a cloke and sandals, we may assume that his garments, like the Poet's, were in a very dilapidated condition. The \(\sigma \pi \lambda a ́ \gamma \chi \nu a\) were naturally the bait which lured these mendicants to the sacrificial feast,


ПЕI．光 \(\nu \epsilon \sigma \tau \iota\) к \(\alpha \grave{\imath} \tau \grave{\alpha} \pi \epsilon \in \delta \iota \lambda \alpha\) ；XP．\(\lambda \alpha \beta\) є̀ тò \(\beta \iota \beta \lambda i ́ o \nu\).
 975




ПEI．каì \(\tau \alpha \hat{v} \tau^{\prime} \notin \nu \epsilon \sigma \tau^{\prime} \epsilon \in \nu \tau \hat{v} \theta \alpha\) ；XP．\(\lambda \alpha \beta \grave{\epsilon} \tau o ̀ \beta_{\iota} \beta \lambda i ́ o \nu\). 980




 985

каì фєíסov \(\mu \eta \delta \delta ̀ ̀ \nu \mu \eta \delta^{\prime} \alpha i \epsilon \tau 0 \hat{v}\) द̀ \(\nu \nu \epsilon \phi \in ́ \lambda \eta \sigma \iota \nu\) ，


 990


see Peace 1105．And as to the \(\phi\) ád \(\lambda \nu\) ， cf．Peace 1094.

 \(\lambda \dot{\epsilon} \gamma \varepsilon\) says Eucleides at the end of the first chapter of the Theaetetus．Brunck has already cited from Plautus，Bacch． iv．9． 100

Ch．Estne istuc istic scriptum？Nr．Hem specta，tum scies．
978．aietòs èv \(\nu \in \phi \in ́ \lambda \eta \sigma t]\) The first four words of this line are taken from
the oracle which is said in Knights 1013 to have been the favourite oracle of the Athenian Demus，Ho \(\lambda \lambda \dot{\alpha} i \delta \grave{\omega} \nu\) ， the Demus was told，кaì mo入入à \(\pi a \theta \grave{\omega} \nu\),



985．тò \(\left.\mu \in \tau a \xi^{v}\right]\) He seems to be retort－ ing on the soothsayer the rò \(\mu\) era \(\xi \dot{v}\) of 968 supra．

988．\(\Lambda \alpha ́ \mu \pi \omega \nu]\) See the note on 521 supra，and on Peace 1084．He seems to have been a soothsayer of far higher rank than Diopeithes，whose sanity was

Next，fobo tirst shall arrioe mp gerses propbetic expounding，
Gíbe bim a brand＝new cloke and a pair of excellent sandals．
Pei．Are sandals in it？Or．Take the book and see．
GGe bím moreober a cup，and fill bis bands foity the infoaros，
Per．Are inwards in it？Or．Take the book and see．

Soar in the clouds as an Cagle；refuse，and thou ne＇er sbalt become an
©eagle，or esen a dobe，or a wood＝pecker tapping the oatietree．
Per．Is all that in it？Or．Take the book and see．
Pei．O how unlike your oracle to mine，
Which from Apollo＇s words I copied out；
3but if a cheat，an impostor，presume to appear uninbited， Troubling the sacred rites，and lusting to taste of the infoards，閣ít bim bettoixt tbe ribs mith all nour force and gour furn．
Or．You＇re jesting surely．Per．Take the book and see．
See that ne spare not the rogue，though be soar in the clouds as an feagle，

Or．Is all that in it？Pei．Take the book and see．
Get out！be off，confound you！（Striking him．）Or．O！O！O！
PeI．There，run away and soothsay somewhere else．\({ }^{i}\)
Meton．I come amongst you－Pei．Some new misery this！
not above suspicion．See the note on Wasps 380．The Scholiast here says， ò đ̊̀ \(\Delta \iota o \pi \epsilon i \theta \eta s\) vû̀ \(\mu \grave{\nu} \nu \dot{\omega} s \quad \chi \rho \eta \sigma \mu 0 \lambda o ́ y o s\),







 \(\tau\) т \(\pi а р а \mu а ⿱ 䒑 䶹 н и ́ у \varphi . " ~ " ~\)

990．oùk el \(\theta\) úpa§］As he says this，
he strikes him and drives him out．
992．\(\eta_{\kappa}^{\prime \prime} \omega \pi \rho^{\prime}\) í \(\mu a \bar{s}\) ］There was a slight pause between the visits of the Poet and the Oracle－monger，but hence－ forward there is no pause ；as one goes out，another comes in．The present visi－ tor is a sage of portentous gravity，with the solemnity of a Tragic actor；whence Peisthetaerus addresses him with ris of кóOopuos \(\tau \bar{\eta} s\) ó ôov̀ ；what is the tragic style， the pompous purpose，of your journey？He is bringing with him the instruments of a land－surveyor，which one might

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have thought rather out of place in an aerial city; but such is not the opinion of the sage. He is quite prepared to "land-survey the air," \(\gamma \epsilon \omega \mu \epsilon \tau \rho \hat{\eta} \sigma a \iota ~ \tau o ̀ \nu\) áє́pa. He turns out to be the celebrated astronomer Meton, and the references which he makes to the кúkגos are doubtless intended to recall the 19 years Calendar, є́vעєакаьঠєкаєтךрis, which went by the name of the Metonic cycle. He was the first to discover, or at all events to utilize, the important astronomical fact that at the expiration of any period of 6940 days the Sun and Moon will be found in the same relative positions which they occupied at its commencement. This period of 6940 days, sometimes called
 Métolos évtavtòs (Diod. Sic. xii. 36), corresponds very nearly to 19 solar years, and to 235 lunar months. To bring these years and months into harmony, Meton gave to 12 of the 19 years 12 lunar months each (so accounting for 144 months), and to the remaing 7 years 13 lunar months each (so accounting for the remaining 91 months). Having thus adjusted the years and months, he could of course,
by noting the days on which full and new moons, eclipses and the like occurred in one period or cycle of 19 years, foretell the days on which they would occur in the next, or any other, cycle of 19 years; and had the synchronism of days, months, and years comprised in the cycle been absolutely exact, the calendar would have gone on without error to the end of time. But in fact the 3 figures, 6940 days, 235 months, and 19 years, do not exactly correspond, and accordingly various correctives had subsequently to be introduced. In modern days we have abandoned all attempt to calculate time by lunar months; yet still the numbers of the xix years of Meton's calendar appear, under the name of The Golden Numbers, in the Tables prefixed to our Book of Common Prayer. By far the most lucid and correct account of the system introduced by Meton, and the subsequent variations, is given by Dean Prideaux in his connexion of the Old and New Testament under the years B.c. 432 and 162. Shortlybefore the exhibition of this play Meton(according to Plutarch, Alcibiades chap. 17, Nicias chap. 13) had signalized

Come to do what？What＇s your scheme＇s form and outline？ What＇s your design？What buskin＇s on your foot？
Met．I come to land－survey this Air of yours，
And mete it out by acres．Pei．Heaven and Earth！
Whoever are you？Met．（scandalized．）Whoever am I！I＇m Meton， Known throughout Hellas and Colonus．Per．Aye， And what are these？Mer．They＇re rods for Air－surveying． I＇ll just explain．The Air＇s，in outline，like
himself by his objection to the Sicilian expedition．He had even，some say，in a fit of feigned madness burnt his house to the ground，and on the score of that misfortune kept back his son from sailing with the fleet．

998．Ko入шуós］Meton＇s fame was general throughout Hellas；but it was at this moment specially connected with Colonus，an eminence in the most crowded part of the Athenian Agora，on which he had recently erected a horologe，worked by water
conducted from a neighbouring spring． The Metonic cycle had been published in the archonship of Apseudes B．c．433， 432，about eighteen years before the date of this play；but that the Metonic horologe had only just been set up，we may safely infer from the fact that allusion to it is made not only by Aris－ tophanes in the Birds，but also by Phrynichus in the＂Solitary＂（Movórpo－ \(\pi o s)\) ，which competed with the Birds． The lines of Phrynichus are preserved by the Scholiast here．

Possibly in the first line for \(\mu \in \tau \grave{a}\) tav̀ra we should read \(\mu \dot{\epsilon} \gamma\) а то訁̀то．The Ko－ \(\lambda \omega \nu o ̀ s\) in question，being in the Agora， was called＇Ayopaios to distinguish it from the deme and village of that name（Ko入 \(\omega \nu\) òs＂ \(\mathrm{I} \pi \pi \epsilon \epsilon \mathrm{tos}\) ）situate a little over a mile（Thuc．viii．67）to the north－west of Athens，the legendary scene of the death of Oedipus．סio रàp


 тарà тò Eùpuáákєov，oỉ avvg̀́єбav oi
 And to the same effect the Author of the Third Argument in Elmsley＇s Oed．Col．，Harpocration，s．v．Kòшvías， the Etymol．Magn．，s．v．Koh \(\omega \nu \dot{o}\) ，and Suidas，s．т．Ko入өvétas．Harpocration and the Author of the Argument cite two lines from the חєтá \(\lambda \eta\) of Phere－ crates，

See Colonel Leake＇s Topography of Athens，i． 219 and 255.

 \({ }_{\epsilon} \epsilon \theta \epsilon \epsilon i s \delta \iota \alpha \beta \eta ́ \tau \eta \nu-\mu \alpha \nu \theta \alpha ́ \nu \epsilon \iota s ; ~ \Pi E I\). ov่ \(\mu \alpha \nu \theta a ́ \nu \omega\).
ME. \({ }^{\circ} \rho \theta \widehat{\varrho} \mu \epsilon \tau \rho \eta{ }_{\imath} \sigma \omega\) к \(\alpha \nu o ́ \nu \iota \pi \rho \sigma \sigma \tau \iota \theta \epsilon i s, i \nu \alpha\)
ò кúкरоs \(\gamma \epsilon ́ \nu \eta \tau \alpha i ́ ~ \sigma o \iota ~ \tau \epsilon \tau \rho a ́ \gamma \omega \nu o s, \kappa \alpha ̉ \nu \mu \epsilon ́ \sigma ఱ\)
1005







\(\xi \in \nu \eta \lambda \alpha \tau о \tilde{\nu} \nu \tau \alpha \iota\) к \(\alpha \grave{~} \kappa \epsilon \kappa i ́ \nu \eta \nu \tau \alpha i ́ \tau \iota \nu \epsilon \varsigma\).
\(\pi \lambda \eta \gamma \alpha i ̀ \sigma v \chi \nu \alpha i ̀ \kappa \alpha \tau ’\) ä \(\sigma \tau v . \quad\) ME. \(\mu \omega ิ \nu \sigma \tau \alpha \sigma \iota \alpha ́ \oint \epsilon \tau \epsilon ;\)
 \(\sigma \pi o \delta \in i ̂ \nu \dot{\alpha} \pi \alpha \nu \tau \alpha s\) тov̀s \(\dot{\alpha} \lambda \alpha\) §̧óvas \(\delta о к \epsilon \hat{\imath}\).


 oủk \(\dot{\alpha} \nu \alpha \mu \epsilon \tau \rho \eta\) च́ \(\sigma \iota S ~ \sigma \alpha u \tau o ̀ \nu ~ \dot{\alpha} \pi \iota \grave{\omega} \nu \dot{\alpha} \lambda \lambda \alpha \chi \hat{\eta}\);

1002. тò \(\kappa\) кaumúdou] The great astronomer and mathematician is here introduced as a solemn quack, talking unintelligible nonsense, purposely un-
 machus says in the scholium. He claims to have solved the problem of squaring the circle; whilst in \(\pi v i \gamma \varepsilon\) ins \(_{s}\) and \(\delta\) taß \(\eta \boldsymbol{\eta} \eta \mathrm{s}\) there appears to be some reminiscence of Clouds 96, 178. However the diagram which he explains to Peisthetaerus seems to be to the following effect. He has with him several

кavóves, of which one at least is flexible. Drawing a circle with a pair of compasses he lays the flexible кaỳ̀ over the circumference, then with the straight rods he makes radii extending from the centre to, and prolonged beyond, the circumference. These are the streets which run from the marketplace to, and through, the city gates. Perhaps I may quote from a work of fiction (Bret Harte's "Clarence," commencement of Part III) a few lines which seem to illustrate Meton's plan.

One vast extinguisher ; so then, observe, Applying here my flexible rod, and fixing My compass there,-you understand? PeI. I don't.
Met. With the straight rod I measure out, that so
The circle may be squared; and in the centre
A market-place; and streets be leading to it
Straight to the very centre; just as from
A star, though circular, straight rays flash out
In all directions. Pei. Why, the man's a Thales!
Meton! Met. Yes, what? Pei. You know I love you, Meton, Take my advice, and slip away unnoticed.
Met. Why, what's the matter? Pei. As in Lacedaemon There's stranger-hunting ; and a great disturbance; And blows in plenty. Met. What, a Revolution?
Pei. No, no, not that. Met. What then? Pei. They've all resolved With one consent to wallop every quack.
Met. I'd best be going. Pei. Faith, I'm not quite certain If you're in time; see, see the blows are coming! (Striking him.)
Met. O, murder! help! Per. I told you how 'twould be. Come, measure off your steps some other way.
Commissioner. Ho! consuls, ho! Pei. Sardanapalus, surely !
"It was sunset of a hot day at Washington. Even at that hour the broad avenues which diverged from the Capitol like the rays of another sun, were fierceand glittering." The words áv \(\nu \rho \omega \omega\) os \(\Theta a \lambda \eta{ }^{\prime} s\) with which Peisthetaerus greets the explanation are of course ironical, cf. Clouds 180.
1013. \(\xi \epsilon \nu \eta \lambda a r o v ิ \tau a l]\) As to the \(\xi \epsilon \nu \eta-\)入aria, the expulsion of strangers from Sparta by the mere act of the executive, without any legal proceedings, see the note on Peace 623. In all probability
this power was seldom exercised in quiet times, but the mere fact of its existence rendered the position of strangers in Sparta'extremely precarious at all times.
1021. EחIइKOHOs] In marked contrast to his three predecessors, the Fourth Visitor is a smart and gorgeous official, one of the Commissioners, є́льгко́таע, who were despatched from Athens to superintend, organize, and report upon, the affairs of a colony or new acquisition. For the Scholiast is

є́s tàs \(\mathrm{N} \epsilon ф є \lambda о к о к к и \gamma i ́ a s . ~ I I E I . ~ є ́ \pi п і ́ \sigma к о т о s ; ~\)


1025



ПЕI. ä \(\pi \iota \theta_{\imath} \lambda \alpha \beta \omega \nu^{\cdot}\) 光 \(\sigma \tau \iota \nu \delta^{\prime}\) ò \(\mu \iota \sigma\) Oòs oůtoбí.
 1030
ЕП. \(\mu \alpha \rho \tau \dot{\rho} \rho о \mu \alpha \iota \tau v \pi \tau о ́ \mu \epsilon \nu \circ \varsigma \stackrel{\omega}{\omega}\) є́ \(\pi i ́ \sigma к о \pi о s\).


є́s т̀̀ \(\nu \pi o ́ \lambda \iota \nu, \pi \rho i ̀ \nu ~ к \alpha i ̀ ~ \tau \epsilon \theta \dot{v} \sigma \theta \alpha \iota ~ \tau o i ̂ s ~ \theta \epsilon o i ̂ s ; ~\)

1035
quite mistaken in supposing that no such office really existed. oi \(\pi a \rho\) ' 'A \(\theta \eta\) -
 т̀̀ \(\pi a \rho^{\prime}\) єка́бтоts \(\pi \epsilon \mu \pi o ́ \mu \epsilon \nu 0 \iota\), says Harpocration (s. v. е́тібколоs) е̇тібкотоь каі
 \(\boldsymbol{\sigma \tau} \dot{s}\) én \(\lambda \epsilon \gamma \% \nu\). And he quotes Theophrastus to the same effect. And indeed the name has been frequently found in inscriptions. The lofty tone and rich apparel of the present Commissioner elicit from Peisthetaerus the exclamation What Sardanapalus have we here? referring to that famous Assyrian monarch whose name must have already become a by-word for luxury and extravagance. He enters calling for the \(\pi \rho \rho^{\prime} \xi \in \rho 0 t\), as if in surprise at their failure to welcome the arrival of so important a personage. The \(\pi \rho \sigma_{\xi} \in \nu 0\), were persons like our Consuls or Agents General, whose business it was to look
after the interests, in the city of their own residence, of any citizens of the state whose \(\pi \rho o ́ \xi \in \nu o c\) they were.
1022. кvá \(ఱ \underset{\imath}{\lambda a \chi \omega \nu}]\) This method of describing an official elected by lot is employed, not merely by the Comic Poet, but by the gravest historians and other prose writers, and occurs even in Athenian laws. It is said (Plutarch, Pericles chap. 27) that Pericles, whilst prosecuting the siege of Samos, divided his army into eight sections; then he placed eight beans, one of which was white, in a box, and the section which drew the white bean was permitted to rest for the day, whilst the other seven continued the fighting. Doubtless on the following day only seven beans were used and the last-mentioned seven sections alone competed : and so on, till each of the eight sections had enjoyed its day of rest.

Com. Lo, I to your Cloudcuckooburies come, By lot Commissioner. Per. Commissioner?
Who sent you hither? Com. Lo, a paltry scroll
Of Teleas. Per. Come now, will you take your pay
And get you gone in peace? Com. By Heaven I will.
I ought to be at home on public business,
Some little jobs I've had with Pharnaces.
Pei. Then take your pay, and go: your pay's just-this. (Striking him.)
Com. What's that? Pei. A motion about Pharnaces.
Com. Witness! he's striking a Commissioner. !-
Pei. Shoo! shoo! begone; you and your verdict-urns. The shame it is! They send Commissioners
Before we've finished our inaugural rites.
Statute-seller. (Reading.) But if the Cloudcuckooburian wrong the Athenian-

It is supposed that the same system was pursued when officials were elected by lot.
 the lot determined which individual should be Commissioner, it presupposed some psephism or resolution of the people declaring that a Commissioner should be sent. This resolution, in the present case, was apparently proposed by Teleas, a very fit and proper person to open communications with the birds. See the note on 167 supra. The speaker calls it a \(\phi\) aüdoy \(\beta 九 \beta \lambda i o \nu\) because, as Bergler observed, it sends him away, against his will, from the pleasures and the occupations of the Imperial City.
1028. Фapvák \(]\) Pharnaces was the satrap of the North-west provinces of Asia Minor, during the earlier period of the Peloponnesian War; see Thuc.
v. 1. He was the father of the more celebrated satrap, Pharnabazus, who played so conspicuous a part in Hellenic affairs during the later years, and after the close, of the War. The Commissioner, in speaking of his transactions with the Persian satrap, is merely airing his own political impor-
 two lines above, mean to escape the burdensome duties of your office. \(\pi \rho \alpha \alpha^{\gamma} \mu a \tau^{\prime}\) \({ }_{\epsilon} \chi_{\chi} \in \nu\) is of course the very opposite to \(\pi \rho a ́ \gamma \mu a \tau a ~ \pi а \rho є ́ \chi \epsilon \iota\), with which some appear to confound it.
1029. oùtofi] 'Pamíaas aủrò̀ taùta \(\lambda e ́ \gamma \epsilon!\).-Scholiast.
1032. т \(\dot{\omega}\) кáó \(\omega\) ] It would seem that this exalted personage is himself carrying a couple of ballot-boxes; to the end that democratical institutions may forthwith be established in Cloudcuckoobury.

 \(\eta^{\prime \prime} \kappa \omega \pi \alpha \rho^{\prime} \dot{v} \mu \hat{\alpha} s \delta_{\varepsilon} \hat{\nu} \rho \sigma \pi \omega \lambda \eta \sigma \omega \nu\). ПЕІ. \(\tau o ̀ ~ \tau i ́ ;\)

\(\sigma \tau \alpha \theta \mu o i ̂ \sigma \iota ~ к \alpha i ̀ ~ \nu о \mu i ́ \sigma \mu \alpha \sigma \iota ~ к \alpha \theta \alpha ́ \pi \epsilon \rho ~ ' О \lambda о ф v ́ \xi \iota \iota \iota . ~\)




1045



\(\kappa \alpha \tau \grave{\alpha} \tau \grave{\eta} \nu \sigma \tau \tilde{\eta} \lambda \eta \nu-\)
1050
 these visitors is a Statute-seller, a man who collected and sold to the public the various Resolutions from time to time passed by the Athenian Assembly. He is reading aloud one of these \(\psi \eta \phi i \sigma-\) \(\mu a \tau a\) as he enters; and the first words that are audible seem to imply that something had preceded relating to a transaction of some kind between a citizen of Athens and a citizen of Cloudcuckoobury.
 of the little towns on the peninsula of Acte, which, by the military canal of Xerses, were cut off from the mainland, and became \(\nu \eta \sigma t \dot{\omega} \tau t \delta \epsilon s\) à \(\nu \tau i \quad \eta \quad \eta \epsilon \epsilon \rho \omega \tau i \delta \omega \nu\), Hdt. vii. 22. They seem subsequently to have formed part of the Athenian empire, but fell away to Brasidas when he entered the district; Thuc. iv. 109. Probably they were now again subject to Athens; but their name is here introduced, merely for the opportunity
which it gives Peisthetaerus of framing the purely fictitious name of 'Otoov́gıo, the Lamenters, from ỏrocú \(\xi \in \nu\).
1045. Tuкрov̀s עópovs] This does not mean that Peisthetaerus will make or exhibit any laws; it is a common idiom, by which he adopts and retorts an obnoxious word or sentiment, turning it into a vague menace. For this purpose an Athenian would take the substantive which had roused his ire, and prefix the adjective \(\pi \iota \kappa \rho o ̀ s\), adding ơ \(\psi \in ⿺\) тáx' or something of that kind, see infra 1468. And see Thesm. 853 and the note there. An Englishman, on the other hand, would convert the substantive into a verb. "Grand jurors are ye? We'll jure ye, i' faith," says Falstaff (1 Henry IV, ii. 2). The joke is retorted on himself in the Merry Wives of Windsor (iv. 2) where he is disguised as an old conjuring, fortunetelling woman; and on Mrs. Page saying to him "Come, mother Prat;

Pei. Here's some more writing. What new misery's this?
S.S. I am a Statute-seller, and I'm come

Bringing new laws to sell you. Pei. Such as what?
S.S. Item, the Cloudcuckooburians are to use the selfsame weights and measures, and the selfsame coinage as the Olophyxians.
Pex. And you the selfsame as the \(\mathrm{Oh}!\mathrm{Oh}!\)-tyxians. (Striking him.)
S.S. Hi! what are you at? Pex. Take off those laws, you rascal. Laws you won't like I'll give you in a minute.
Com. (Reappearing.) I summon Peisthetaerus for next Munychion on a charge of outrage.
Pei. O that's it, is it? What, are you there still?
S.S. (Reappearing.) Item, if any man drive away the magistrates, and do not receive them according to the pillar-
come, give me your hand," Ford exclaims "I'll prat her ( \(\pi\) ıкрà̀ Ө Өạ̃тà ö \(\downarrow\) еєтal) : out of my door, you witch! (beats him) I'll conjure you, I'll fortunetell you." So in a modern farce "He's a poacher too; goes fowling, growsing, and cocking; but I'll growse and cock him," O'Keefe, Highland Reel, Act ii, Sc.1. "'The Liberator meansTrafford,' said the Chartist. 'I'll Trafford him,' said the Liberator, and he struck the table with his hammer," Sybil vi. 9. " But perhaps, sir," said Mrs. Pipkins to the Colonel in Mr. Blackmore's Alice Lorraine, "your young ladies is not quite so romantic like, as our Miss Alice." "I should hope not; I'd romantic them," replied the Colonel, vol. iii. chap. 15. The verb in the English idiom, and the substantive in the Greek, have no meaning whatever except to emphasize the indignation of the speaker.
1046. калоиิ \(\mu \boldsymbol{\iota}\) к.т.ג.] The Com-
missioner disappeared from the stage after line 1034, and the Statute-seller after line 1045, but they each make two brief reappearances. Each in turn shows himself for a moment, discharges a hostile remark at Peisthetaerus, and vanishes before he can retaliate. This occurs twice. In the present line the Commissioner threatens Peisthetaerus with an action of outrage, \(\boldsymbol{v} \beta \rho \epsilon \omega s\) \(\delta i k \eta\), to be tried next Munýchion (our April or May). See the notes on Wasps 1406, 1418. The Scholiast here says that actions \(v^{v} \beta \rho \epsilon \omega\), and at 1478 infra that
 the month of Munychion; but these statements do not seem to be trust- \({ }^{-1}\) worthy.
 the Statute-seller's turn, and he seems to have got hold of a law very pertinent to the present state of affairs. He says кaтà \(\tau \grave{\eta} \nu \sigma \tau \grave{\eta} \lambda \eta \nu\) " \({ }^{\text {öt } \tau ~ \tau a ̀ ~} \psi \eta \phi i \sigma \mu a \tau a\) каì roùs עó-


ЕП. \(\dot{\alpha} \pi о \lambda \hat{\omega} \sigma \in \kappa \alpha i ̀ ~ \gamma \rho \alpha ́ \phi \omega ~ \sigma \epsilon ~ \mu u \rho i ́ a s ~ \delta \rho \alpha \chi \mu \alpha ́ s . ~\)


ПЕІ. aißô̂. \(\lambda \alpha \beta\) ét \(\omega\) тוS aủtóv. oûtos oủ \(\mu \in \nu \epsilon\) îs;




Өv́бova' єủkтаíais єúXaîs. 1060
\(\pi \hat{\alpha} \sigma \alpha \nu \mu \epsilon ̀ \nu \gamma\) र̀ \(\rho \gamma \hat{\alpha} \nu\) ỏ \(\pi \tau \epsilon \dot{\prime} \omega\),

\(\kappa \tau \epsilon i \nu \omega \nu \pi \alpha \mu \phi u ́ \lambda \omega \nu\) ү́́ \(\nu \nu \alpha \nu\)




\(\phi \theta\) єípovalv \(\lambda u ́ \mu \alpha l s\) é \(\chi\) Oí \(\sigma \tau \alpha \iota s\),
£́ \(\rho \pi \epsilon \tau \alpha ́ \quad \tau \in \kappa \alpha i ̀\) סáк \(\kappa \tau \alpha\) па́ \(\nu \theta^{\prime}\) ö \(\sigma \alpha \pi \epsilon \rho\)

1052. रó́ow] Again the Commissioner. He is following up his previous interruption. He then said I summon you, for I take калойдає to be in the present tense like тробкалои̂ \(\mu a \iota\) in Wasps 1417. He now says I write my claim at 10,000 drachmas. Commentators have troubled themselves unnecessarily by confusing \(\gamma \rho a ́ \phi \epsilon \iota \nu\) with \(\gamma \rho a ́ \phi \epsilon \sigma \theta a l\), to indict. \(\gamma \rho \dot{\alpha} \phi \epsilon \iota \nu\) is not a legal term at all. It merely means "In the summons I give you, I write my claim at so much." Compare Deinarchus (adv. Dem.) 110


Beck, with sufficient accuracy, said " \(\gamma \rho a ́ \phi \epsilon \iota \nu \quad \delta \rho a \chi \mu a ̀ s\) est mulctam dicere drachmarum, quum \(\gamma \rho\) gíфé \(\theta a l\) sit accusare." In the answer of Peisthetaerus thereis a playon кá \(\delta \omega\) and - \(\kappa \epsilon \delta \hat{\omega}\) ( \(\delta \mathbf{t a \sigma \kappa \kappa \delta ̄})\) ).
1054. \(\tau \hat{\eta} s \sigma \tau j \lambda \eta s\) ] Again the Statuteseller. This \(\sigma \tau \dot{\eta} \lambda \eta\) has nothing to do with that mentioned four lines above. Peisthetaerus is charged with committing an offence similar to that imputed to Cinesias, Frogs 366, Eccl. 330, where see the notes.
1057. ròv rpáqov] With these words Peisthetaerus and the other actors quit

Pei. O mercy upon us, and are you there still ?
Сом. (Reappearing.) I'll ruin you! I claim ten thousand drachmas!
Pei. I'll overturn your verdicturn, I will.
S.S. (Reappearing.) Think of that evening when you fouled the pillar.

PEI. Ugh! seize him, somebody! Ha, you're off there, are you?
Let's get away from this, and go within,
And there we'll sacrifice the goat in peace.
Chor.
Unto me, the All-controlling,
All-surveying,
Now will men, at every altar,
Prayers be praying ;
Me who watch the land, protecting
Fruit and flower,
Slay the myriad-swarming insects
Who the tender buds devour
In the earth and on the branches with a never-satiate malice, Nipping off the blossom as it widens from the chalice.

And I slay the noisome creatures
Which consume
And pollute the garden's freshly scented bloom;
And every little biter, and every creeping thing
Perish in destruction at the onset of my wing.
the stage, and the goat is supposed to be duly sacrificed within. Meanwhile the Chorus, laft alone, give a second Parabasis, consisting (like the second Parabasis of the Knights and the Peace, and the sole Parabasis of the Frogs) of a Strophe and Epirrhema, followed by an Antistrophe and Antepirrhema.

1058-1071. The Strophe. The Birds take credit to themselves for the blessings they already confer upon mankind, by destroying the noxious in-
sects which devour the bud and the fruit. They arrogate to themselves the epithets belonging to Zeus, says Bergler, referring to Oed. Col. 1085 ì \(\pi\) ávтap \(\boldsymbol{\epsilon}\) \(\theta \epsilon \omega \bar{\nu}\), па ало́тта Z \(\epsilon \overline{\mathrm{u}}\). And cf. Ach. 435. With the exception of the four longer lines, the metre is entirely spondaic, \(\epsilon \dot{v} \theta a \lambda \eta\) is in 1062 being the Doric form of \(\epsilon \dot{v} \theta \eta \lambda \eta^{\prime}\). The excepted lines are paeonic, formed of paeons and cretics intermixed.
1070. ín' \(\epsilon \mu a ̄ s \pi \tau \epsilon ́ \rho v \gamma o s]\) A man would

 \(\lambda \alpha \mu \beta \alpha ́ \nu \epsilon \iota \nu \tau \alpha ́ \lambda \alpha \nu \tau \sigma \nu, \eta ้ \nu \tau \in \tau \hat{} \nu \nu \tau \nu \alpha ́ \nu \nu \omega \nu \tau i ́ s \tau i \nu \alpha\) \(\tau \hat{\omega} \nu \tau \epsilon \theta \nu\rceil\) ќт \(\omega \nu\) ảтоктєív \(\eta, \tau \alpha ́ \lambda \alpha \nu \tau о \nu\) 入 \(\alpha \mu \beta\) á \(\nu \epsilon \iota \nu\). 1075









say they fall beneath my arm; a bird naturally says fall beneath my wing; not meaning, however, that the wing is the actual instrument of destruction. So in \(1760 \pi \tau \epsilon \rho \omega \bar{\omega} \nu\) is substituted for \(\chi \in \iota \rho \bar{\nu}\).

1072-1087. The Eptrriema. At the Great Dionysia, several interesting ceremonies took place in the theatre before the dramatic competitions began. One is mentioned in the note on 1361 infra. The Chorus in this Epirrhema are referring to another, the proclamation, before an audience representing all friendly Hellenic peoples, of the outlaws upon whose heads a price had been set by the Athenian Demus. The Birds, following this example, proclaim to the same audience that they have set a price on the head of Philocrates, the bird-catcher, of whom we have already heard, supra 14.


Siculus (xiii. 6) tells us that in the archonship of Chabrias (in the latter part of whose archonship this play




 quoting Craterus (whose collection of q\zh7фírиатa stood in much the same relation to Athenian history that Rymer's Foedera does to our own) and Melanthius (the author of a work on the Mysteries), say that the Resolution was inscribed on a pillar of bronze erected in Athens. They profess to give us the very words of the inscription; \(\epsilon^{\prime} \nu \bar{\eta}(\chi a \lambda k \bar{\eta}\)
 ảтоктєìg \(\Delta \iota a \gamma o ́ \rho a \nu ~ \tau o ̀ ̀ ~ M i ́ \lambda ı ı \nu, ~ \lambda a \mu \beta a ́ y e l \nu ~\)
 \(\lambda a \mu \beta a ́ \nu \varepsilon \iota \nu\) ס́vo." And they tell us that the particular charge against him was that he had divulged and profaned the

Listen to the City's notice, specially proclaimed to-day ; Sirs, Diagoras the Melian whosoever of you slay, Shall receive, reward, one talent; and another we'll bestow If you slay some ancient tyrant, dead and buried long ago. We, the Birds, will give a notice, we proclaim with right good will, Sirs, Philocrates, Sparrovian, whosoever of you kill, Shall receive, reward, one talent, if alive you bring him, four;
Him who strings and sells the finches, seven an obol, at his store,
Blows the thrushes out and, rudely, to the public gaze exposes, Shamefully entreats the blackbirds, thrusting feathers up their noses. Pigeons too the rascal catches, keeps and mews them up with care, Makes them labour as decoy-birds, tethered underneath a snare.
Such the notice we would give you. And we wish you all to know,

Mysteries, speaking slightingly of them, and preventing many from becoming initiated. Doubtless his prosecution was due to the religious agitation which prevailed in Athens after the mutilation of the Hermae.
1075. \(\tau \hat{\omega} \nu \tau \epsilon \theta \nu \eta \kappa \delta \delta \tau \omega \nu]\) The Athenians still, in their public 'A \(\rho a ̀\), denounced the tyrant (see Thesm. 338, 339, and the note on Thesm. 331), and still offered a reward to the tyrannicide. And as "the very name of tyrant" had been "now for fifty years unknown" (Wasps 490), Aristophanes chooses to consider the reward as offered to those who should slay a tyrant, dead and buried long ago.
1077. Фı入oкрátๆ тòv \(\left.\sum_{\tau} \rho o v i \theta \iota o \nu\right]\) Except that these words are substituted for
 with 1073 supra. Expovitov is merely a fictitious name from \(\sigma \tau \rho o v \theta \partial s\), as Sparrovian from sparrow (by analogy to Harrovian from Harrow).
1079. \(\sigma \pi i v o v s]\) Erivos is the siskin, Fringilla spinus; but it was impossible to introduce that name into a line already overburdened with sibilants.
1080. \(\phi v \sigma \bar{\omega} \nu]\) The inflation of the dead thrushes was a knavish trick, to make them look larger and plumper. Feathers were inserted into the nostrils of the dead blackbirds, merely by way of ornament.
1083. \({ }^{\epsilon} \nu\) סıктúu] The סiktvon in this case was a large network frame, under which wild birds were allured, not only by bait, but also by decoy-birds of their own species. That pigeons were commonly employed for this purpose is incidentally mentioned by Aristotle (H. A. ix. 8. 4). After observing that some wild pigeons live for thirty or forty years, he adds that pigeons which are blinded and kept as decoy-birds live about eight years. \(\pi a \lambda \epsilon \dot{v} \epsilon \nu\) is to decoy, \(\pi a \lambda \varepsilon i ́ \tau \rho t a, ~ a ~ d e c o y-b i r d\).
 ..... 1085
\(\epsilon U ̛ \delta \alpha \iota \mu \nu \nu \phi \hat{v} \lambda o \nu \pi \tau \eta \nu \omega \hat{\nu}\) ..... โdं \(\alpha \tau\).oi \(\omega \nu \hat{\omega} \nu\) ，oĭ \(\chi^{\epsilon} \mu \mu \bar{\omega} \nu 0 s \mu^{\prime} \nu\)\(\chi^{\lambda \alpha i ́ \nu \alpha s ~ o u ̉ k ~} \dot{\alpha} \mu \pi \iota \sigma \chi\) оиิ \(\nu \tau \alpha \iota\) ，1090ou＇d＇\(\alpha \hat{v} \theta \in \rho \mu \eta ̀ \eta \nu i\) yous \(\dot{\eta} \mu \hat{\alpha} s\)\(\left.\dot{\alpha} \kappa \tau i s \tau_{\eta} \lambda \alpha v \gamma \eta\right\rangle^{\prime} \theta_{\alpha} \lambda \pi \epsilon b^{\circ}\)\(\dot{\alpha} \lambda \lambda^{\prime} \dot{\alpha} \nu \theta \eta \rho \hat{\omega} \nu \lambda \epsilon \iota \mu \omega \nu \omega \nu\)
 ..... 1095\(\theta \alpha ́ \lambda \pi \epsilon \sigma \iota \quad \mu \epsilon \sigma \eta \mu \beta \rho \iota \nu \circ i ̂ s ~ \dot{\eta} \lambda \iota o \mu \alpha \nu \eta े s\) ßô̂．\(\lambda \epsilon v \kappa o ́ \tau \rho \circ \not \subset \alpha \mu v ́ \rho \tau \alpha \mathrm{X} \alpha \rho i ́ \tau \omega \nu \tau \epsilon \kappa \eta \pi \epsilon \dot{v} \mu \alpha \tau \alpha\) ．1100\(\pi \rho \hat{\tau} \tau \alpha \mu \hat{\epsilon} \nu \gamma \dot{\alpha} \rho\) ，ô̂ \(\mu \alpha ́ \lambda \iota \sigma \tau \alpha \pi \alpha \hat{\alpha} \kappa \rho เ \tau \eta ̀ s\) é \(\phi i ́ \epsilon \tau \alpha \iota\) ，1105

1088－1101．The Antistrophe．The Birds give an idyllic description of their happy life amongst the fields and coppices．

1094．фúdiav év kódaos］In the leafy oosoms．The phrase is equivalent to
 the note on Frogs 372．＂Qui sint фú \(\lambda \lambda \omega \nu\) кó \(\lambda \pi o l\), nescio，＂says Meineke． Such nescience may be pardonable in a Berliner，but an Englishman will at once recognize in the words the
happiest possible description of the billowy protuberances，the brakes and bushes，which are everywhere notice－ able in our English fields．

1095．áגétas］This is the Doric form of \(\bar{\eta} \chi \in ⿱ ㇒ 日 勺 儿 \eta s\), the Chirruper，that is，the Cicala．See the note on 40 supra，and the Additional Note．By \(\theta_{\epsilon \sigma \pi \epsilon \epsilon \sigma o s ~ w e ~}^{\text {w }}\) are to understand inspired，ecstatic．

1101．кптєن́дата］The \(\operatorname{corden}\) produce，the fruit of the garden．

1102－1117．The Antepirrema

Who are keeping birds in cages, you had better let them go.
Else the Birds will surely catch you, and yourselves in turn employ,
Tied and tethered up securely, other rascals to decoy.
O the happy clan of birds
Clad in feather ;
Needing not a woollen vest in
Wintry weather ;
Heeding not the warm far-flashing Summer ray,
For within the leafy bosoms
Of the flowery meads I stay,
When the Chirruper in ecstacy is shrilling forth his tune,
Maddened with the sunshine, and the rapture of the noon.
And I winter in the cavern's
Hollow spaces,
With the happy Oreads playing; and in Spring
I crop the virgin flowers of the myrtles white and tender, Dainties that are fashioned in the gardens of the Graces.

Now we wish to tell the Judges, in a friendly sort of way, All the blessings we shall give them if we gain the prize to-day. Ne'er were made to Alexander lovelier promises or grander.
First, what every Judge amongst you most of all desires to win,

The second Antepirrhema of the Birds is framed on the same lines as the second Epirrhema (lines 1115 to 1130) of the Clouds. The Clouds there, as the Birds here, expatiate on the blessings which will attend the Judges if they decide in favour of the play, and on the disasters which will overtake them if they presume to decide against it. Here the gifts offered are said to
be nobler far than those offered to Paris by the three Goddesses, Hera, Athene, and Aphrodite, when they competed for the prize of beauty in the glades of "many-fountained Ida." Paris we call the Shepherd-Prince, but in the lliad, though the two names are used indiscriminately, he is far more frequently called Alexander.





\(\kappa\) кà \(\lambda \alpha \chi^{o ́ \nu \tau \epsilon S} \dot{\alpha} \rho \chi^{i ́ \delta \iota o \nu ~ \epsilon i ̉ \theta ' ~} \dot{\alpha} \rho \pi \alpha ́ \alpha \sigma \alpha \iota \beta o u ́ \lambda \eta \sigma \theta \epsilon ́ \tau \iota\),



 1115



\(\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\omega} s \dot{\alpha} \pi o ̀ ~ \tau o \hat{v} \tau \epsilon i ́ X o v s ~ \pi \alpha ́ \rho \in \sigma \tau \iota \nu \quad a ้ \gamma \gamma \epsilon \lambda o s\)
 1120

1106. \(\gamma \lambda a \hat{v} \kappa \epsilon s\) Aavpıமтıкаí] Athenian coins were stamped on the front with the head of Athene, and on the reverse with the figure of a \(\gamma \lambda a \hat{v} \xi\) and the letters \(A \ominus H\) or \(A \ominus E\). And as the silver of which they were made came from the mines of Laureium, Aristophanes calls the coins themselves \(\gamma \lambda a \tilde{k} k s\) savрьштікаi. Plutarch tells us that after the surrender of Athens Lysander sent his wealth to Sparta by the hand of Gylippus, who a few years previously had been the soul of the Syracusan defence, but who now, unfortunately, sullied his reputation by stealing a part of the treasure, and hiding it underneath the tiling of his house, inò \(\tau \dot{\nu}\) кє́рацод т \(\bar{s}\) oikias. No one could imagine what had become of the
missing money, until a servant of

 owls were roosting underneath the Cera-


 \(\gamma \lambda a v ̂ \kappa \epsilon s ;\) Lysander chap. xvi.
1110. \(\dot{a} \varepsilon \tau o ́ \nu]\) The name \(\dot{a} \epsilon \tau o ̀ s\) or \({ }^{\dot{\alpha}} \in \tau \omega \mu a\) was, as is well known, given to the triangular pediment (the gable we may perhaps call it) which surmounted the columns of a Greek Temple. Cf. Pindar, Olymp. xiii. 21.
 \(\dot{\alpha} \rho \chi \dot{\eta} \nu\), says the Scholiast, meaning that it is used as a pet name, a darling office, without any reference to size. And whether that is, or is not, the case

Little Lauriotic owlets shall be always flocking in.
Ye shall find them all about you, as the dainty brood increases, Building nests within your purses, hatching little silver pieces. Then as if in stately Temples shall your happy lives be spent, For the birds will top your mansions with the Eagle pediment. If you hold some petty office, if you wish to steal and pick,
In your hands we'll place a falcon, very keen and small and quick.
If a dinner is in question, crops we'll send you for digestion.
But should you the prize deny us, you had better all prepare,
Like the statues in the open, little copper disks to wear;
Else whene'er abroad ye're walking, clad in raiment white and new, Angry birds will wreak their vengeance, spattering over it and you.
Per. Dear Birds, our sacrifice is most auspicious.
But strange it is, no messenger has come
From the great wall we are building, with the news.
Hah! here runs one with true Alpheian pantings.
here, diminutives are of course constantly so employed. See for example, Ach. 475, 872, 1036, 1207. The Birds take it for granted that if a man holds an office he will indulge his hands in picking and stealing: compare Wasps 557 ; Frogs 361. And the quick eye and sharp claws of the little hawk would naturally stand him in good stead for that occupation.
1114. \(\mu \eta\) víкovs] Little moon-shaped \(^{\text {m }}\) disks of bronze, placed over statues to protect them from the pollutions of the




 \(\mu \eta \nu i \sigma k o s\) is the diminutive of \(\mu \dot{\eta} \nu\), which
is used in the next line. The statue of Priapus in the demesnes of Maecenas, of which Horace speaks in Sat. i. 8. 37, could have had no protection of this kind.
1118. тà \(\mu \dot{\epsilon} \nu\) [ \(\epsilon \epsilon \rho\) '] Peisthetaerus, who had left the stage, 1057 supra, for the purpose of sacrificing the goat within, now re-enters with the announcement that the sacrifice has at last been accomplished, and that all the omens are favourable. But how is it, he asks, that no messenger has arrived from the works? The words have hardly left his mouth, when the expected
 \(\pi \nu^{\prime} \epsilon \nu\), panting like a runner in the Olympian races, on the banks of the river Alpheius.

АГ. А. \(\pi 0 \hat{v} \pi 0 \hat{v}{ }^{\prime} \sigma \tau \iota, \pi 0 \hat{v} \pi 0 \hat{v} \pi 0 \hat{v}{ }^{\prime} \sigma \tau \iota, \pi 0 \hat{v} \pi 0 \hat{v} \pi 0 \hat{v}{ }^{\prime} \sigma \tau \iota \pi 0 \hat{v}\),


\author{

}

1125






\(\pi \lambda \iota \nu\) Ooфó \(\rho o s\), ou \(\lambda \iota \theta o u \rho \gamma o ̀ s, ~ o u ́ ~ \tau \epsilon ́ к \tau \omega \nu ~ \pi \alpha \rho \eta ิ \nu\),


\(\gamma^{\epsilon} \rho \alpha \nu 0 \iota \theta \epsilon \mu \epsilon \lambda i ́ o u s ~ к \alpha \tau \alpha \pi \epsilon \pi \omega \kappa v i ̂ \alpha \iota ~ \lambda i ̂ \theta o u s . ~\)
 these two needy braggarts see the note on 822 supra. Here Aristophanes invents a deme for Proxenides, of Ko \(\mu\) tageis, the Braggadocian, perhaps with a play on of Kov日vגeis, Wasps 233; as Dr. Blaydes, I observe, has also suggested. The vaunted estates of Theagenes are, we have already heard, supposed to lie in Cloudcuckoobury, and naturally his name at once occurs, as that of one likely to be driving in style along the city ramparts, together with this vainglorious companion. The horses yoked to their chariots are each as big as that famous Wooden Horse which carried into Troy, in its capacious bulk, the flower of Achaean chivalry. In the Troades of Euripides (line 14), the Trojan

Horse is called, as Beck observes, \(\delta o u\) ífios
 in the Theatetus, chap. xxix (p. 184 D)


1130. тò \(\mu \bar{\eta} \kappa o s]\) Its height. Aristophanes is perhaps thinking of Homer's description of Otus and Ephialtes (Odyssey xi. 311), who, when but nine years old, were 9 cubits (nearly 14 feet) in breadth, and 9 fathoms (about 54 feet) in height, à àà \(\mu \hat{\eta} k \dot{c}^{s}\) \(\gamma \in \gamma \in \nu \in \in \sigma \theta \eta \nu\) ย̇vขєóppucot. The Bird-Wall was 600 feet high, twice the height of the Wall of Babylon. Bergler refers to Hat. i. 178, 179, and Thuc. i. 93. In the former passage Herodotus is describing Babylon. Its wall was more than 300 feet high and 75 broad. There

Messenger. Where, where,- O where, where, where,- O where, where, where, Where, where's our leader Peisthetaerus? Pei. Here.
Mess. Your building's built! The Wall's complete! Pei. Well done.
Mess. And a most grand, magnificent work it is.
So broad, that on its top the Braggadocian
Proxenides could pass Theagenes
Each driving in his chariot, drawn by horses
As bulky as the Trojan. Pei. Heracles !
Mess. And then its height, I measured that, is just
Six hundred feet. Per. Poseidon, what a height !
Who built it up to that enormous size?
Mess. The birds, none other ; no Egyptian, bearing
The bricks, no mason, carpenter was there;
Their own hands wrought it, marvellous to see.
From Libya came some thirty thousand cranes
With great foundation stones they had swallowed down;
were towers on each edge of the wall, and between them was room enough to drive a chariot with four horses abreast. And on the Long Walls of Athens, says Thucydides in the latter passage, two wagons were able to meet and pass each other ; a statement borne out by the existing ruins. See Dodwell (chap. xiii), who also cites Xenophon's account (Anabasis iii. 4. 7-11) of two old Median towns, Larissa and Mespila, on or near the Tigris. The wall of Larissa was 100 feet high and 25 broad; that of Mespila was 100 high and 50 broad.
1131. тov̂ \(\mu\) áкpovs] Equivalent to roû
 elsewhere in classical Greek; but Haupt points out in the Berlin "Hermes" for

1866, p. 28, that it is noticed by Herodian at Il. xviii. 419, and in modern Greek has superseded \(\mu \bar{\eta}\) кos. "Nec dubito," he says, " plebeculam Atticam jam Aristophanis aetate idem sermonis vitium commisisse." The expression "sermonis vitium" is perhaps a little too strong; but it certainly was not the academic form.
 are borrowed from line 730 of the Hecuba.
1137. кататєпшкviat] He is alluding here, as again in lines 1428, 1429, to the popular belief that cranes swallowed pebbles to serve as ballast, and keep them steady in their migrations over the Mediterranean sea; a belief which Aristotle (H. A. viii. 14. 5) dismisses







 1145

ПЕI. тí \(\delta \hat{\eta} \tau \alpha\) тó \(\delta \in s\) â \(\nu\) оúk \(\alpha \pi \epsilon \rho \gamma \alpha \sigma \alpha i ́ a \tau o ;\)


 The Scholiast here gives a different reason for this supposed habit of the cranes; \(\lambda i\) íous \(\beta a \sigma t a ́ \int o v \sigma \iota \nu, ~ h e ~ s a y s, ~\)



 à \({ }^{2} \pi a v o v^{2} a l\). The "great foundation stones" are of course a mere comic exaggeration.

 Scholiast. This task is probably allotted to the corn-crake on account of its harsh rasping note, which " may be imitated by passing the edge of the thumb-nail, or a piece of wood, briskly along the line of the points of the teeth of a small comb" (Yarrell's Birds); and which might therefore be taken in some degree to represent the scraping and grating of the stonemason's chisel.

 Scholiast. See the note on 832 supra. The \(\square \epsilon \lambda a \rho \gamma o i ̀\), having been so successful in building the wall of the Athenian acropolis, now bring the bricks for building the great wall of the Birds.
1142. ' \(\rho \omega \delta \iota \circ i]\) Whoever has watched a heron flying, must have observed the peculiar way in which it stretches its legs behind it, with each foot upturned, like the palm of an outstretched hand. It is doubtless from this peculiarity that herons are here selected to be the hodcarriers. In 840 supra Euelpides was. to carry the hod; but from the moment of his leaving the stage he is completely ignored. This is the way of the ancient comedy. See the note on Frogs 177.
1145. \(\chi \hat{\eta} \nu \epsilon s]\) It is the possession of large web-feet that qualifies the geese for this duty. These feet, being pressed down underneath the mortar, were able to heave it up into the hods. imorinroures may not be the most suitable word

And these the corn-crakes fashioned with their beaks. Ten thousand storks were carrying up the bricks;
And lapwings helped, and the other water-birds,
To bring the water up into the air.
Pei. Who bare aloft the mortar for them? Mess. Herons In hods. Pei. But how did they get the mortar in?
Mess. O that was most ingeniously contrived.
The geese struck down their feet, and slid them under,
Like shovels, and so heaved it on the hods.
Per. Then is there anything that feet can't do!-
Mess. And then the ducks, with girdles round their waists, Carried the bricks: and up the swallows flew,
for the process, but Aristophanes has in his mind the description given by Herodotus (ii. 136) of the mode of making the bricks for the pyramid of Asychis. For another reminiscence of Herodotus see 488 supra.
1147. \(\pi\) ofoss] The Scholiast says that there was a proverb, Then is there anything that HANDS can't do? \(\tau i\)

 the white ring which surrounds, or nearly surrounds, the neck of the mallard, to the white apron wherewith the mason was girded. We must not confound this bringing of bricks, and the bringing of mortar of which we are about to hear, with the bringing of bricks and mortar mentioned above 1139, 1142. There, materials were brought from the earth to be stored in the region of the air where the wall was to be erected. Here, the wall is in course of erection, and the bricks
and mortar are being continually brought from the stores, to be em. ployed in the actual building of the wall.
1149. imaүต \(\boldsymbol{\gamma}^{6}\) a] \(A\) mason's trowel.



 Of all the birds distributed amongst their various employments, none has so congenial a task as the swallow. For who has not seen the house-martin flying up to her unfinished nest with bits of mud in her mouth, or, at a later period, the male bird clinging to the finished nest, and keeping himself steady by pressing his tail firmly against it, for all the world as if he were smoothing the surface with a trowel? Karótuv is rightly used in relation to the tail. The eagle described in line 114 of the Agamemnon as \(\mathfrak{\epsilon} \xi \delta \pi / \iota \nu\) àpyâs is the white-tailed eagle, haliaetus
 1150




\(\sigma о ф \omega ́ \tau \alpha \tau о \iota \pi \epsilon \lambda \epsilon \kappa \hat{\alpha} \nu \tau \epsilon \mathrm{~s}\), ồ тоîs คْن́ \(\chi \chi \epsilon \sigma \iota \nu\)
\(\dot{\alpha} \pi \epsilon \pi \epsilon \lambda \epsilon \in \kappa \eta \sigma \alpha \nu \tau \grave{\alpha} s \pi u ́ \lambda \alpha \varsigma^{\prime} \bar{\eta}^{\prime} \nu \delta^{\prime}\) ò ктúmos
\(\alpha u ̛ \tau \hat{\omega} \nu \pi \epsilon \lambda \epsilon \kappa \omega ́ \nu \tau \omega \nu\) ळ̈ \(\sigma \pi \epsilon \rho\) '่ \(\nu \nu \alpha v \pi \eta \gamma^{i} \omega\).

\(\kappa \alpha i\) \(\beta \epsilon \beta \alpha \lambda \alpha ́ \nu \omega \tau \alpha \iota\) к \(\alpha i ̀ ~ \phi u \lambda \alpha ́ \tau \tau \epsilon \tau \alpha \iota ~ к и ́ \kappa \lambda \varphi, ~\)
 1160
фи入акаì каӨєбт \(\eta к \alpha \sigma \iota ~ к а i ̀ ~ ф р и к т \omega р i ́ \alpha \iota ~\)







\(\dot{\epsilon} \sigma \theta \in \hat{\imath} \pi \rho o ̀ s ~ \dot{\eta} \mu \alpha \hat{\alpha} S \delta \in \hat{\nu} \rho o \pi v \rho \rho i ́ \chi \eta \nu \beta \lambda \epsilon ́ \pi \omega \nu\).
albicilla. It is difficult not to feel some impatience with those who would mutilate or destroy this homely and graphic little picture.
1155. \(\pi \epsilon \lambda \epsilon \kappa \hat{\alpha} \nu \tau \epsilon s]\) The pelicans owe their inclusion in this great army of labourers to their name, which lends itself so readily to a play upon the cognate verb \(\pi \epsilon \lambda \epsilon \kappa \alpha ́ \omega\), to hew as if with a \(\pi \dot{\epsilon} \lambda \epsilon \kappa v s\).
1160. \(\kappa \omega \delta \omega \nu \circ ф о р \in i ̄ a t]\) With this narrative should be compared the directions given to Euelpides, supra 837-42,
where see the notes.
1167. \(\psi \in u ́ \delta \epsilon \sigma \iota \nu\) This wordisadded \(\pi a \rho a ̀\) \(\pi \rho \sigma \sigma \delta o k i a y\). The speaker was expected to pronounce some panegyric; "equal to the works of the Gods" or the like.


 रà \(\rho\) aùrì̀ \(\pi a i ̂ o ̂ \epsilon s\) d̀ \(\rho \chi\) oùvral. Athenaeus xiv. 28. In the \(\pi u \rho \rho i \chi \eta\) young men danced in full armour, brandishing their naked weapons and holding up their shields. See Frogs 153 and the

Like serving-lads, carrying behind them, each


His trowel, and the mortar in their mouths.
Per. Then why should men hire hirelings any more!
Well, well, go on ; who was it finished off
The great wall's woodwork? Mess. Canny Pelicans,
Excellent workmen, hewing with huge beaks
Gate-timber ; and the uproar as they hewed
Was like an arsenal when ships are building.
Now every gateway has its gate, fast-barred,
And watched the whole way round; and birds are pacing.
Their beats, and carrying bells, and everywhere
The guards are stationed, and the beacons blaze
On every tower. But I must hurry off
And wash myself. You, manage what remains.
Cror. O man, what ails you? Do you feel surprised
To hear the building has been built so soon?
Per. By all the Gods I do; and well I may.
In very truth it seems to me like-lies.
But see! a guard, a messenger from thence
Is running towards us with a war-dance look!
note there. In later times, indeed, it became a sort of Bacchic dance (Athenaeus xiv. 29) ; the naked weapons were discarded; and Apuleius (Metamorph. x. p. 232) describes the Graecanicam pyrrhicham as a dance of young men and maidens who went through a series of graceful evolutions, now wheeling round in a circle, now moving in oblique files, now forming themselves, as it were, into a wedge, and now separating into two troops, till the sound of a trumpet put an end
to the dance. These were doubtless an imitation of military movements, but the thyrsus had superseded the spear; which, indeed, could hardly have been used, when maidens intermingled in the dance. We must not infer from Xenophon (Anab. v. 9. 12) that women ever danced the ancient \(\pi v \rho \rho i x \eta\). The production of a dancing-girl there, beautifully dressed, with a light shield, to dance the Pyrrhic dance, was a mere device to astonish the Paphlagonian guests.

АГ．В．ioù ioù，ioù iov̀，ioù loú．
MEI．\(\tau i ́ \tau\) т̀̀ \(\pi \rho \hat{\alpha} \gamma \mu \alpha\) тоитí；• АГ．B．\(\delta \epsilon \iota \nu o ́ \tau \alpha \tau \alpha \pi \epsilon \pi o ́ \nu \theta a \mu \epsilon \nu\) ．
\(\tau \hat{\omega} \nu \gamma \grave{\alpha} \rho \theta \epsilon \omega ิ \nu \tau \iota \stackrel{\alpha}{\alpha} \rho \tau \iota \tau \omega \bar{\omega} \nu \pi \alpha \propto \grave{\alpha} \tau 0 \hat{v} \Delta l o ̀ s\)
\(\delta i \alpha ̀ \tau \omega \nu \pi v \lambda \hat{\omega} \nu \epsilon i \sigma \epsilon \in \pi \tau \alpha \tau^{\prime} \epsilon \in \tau\)
\(\lambda \alpha \theta \grave{\omega} \nu\) ко入oьoùs фú入акаs \(\dot{\eta} \mu \epsilon \rho о \sigma к о ́ \pi о \nu s\).



 т \(\rho \iota \sigma \mu \nu \rho i ́ o u s ~ i ́ \epsilon p \alpha к \alpha s ~ i \pi \pi о т о \xi o ́ \tau \alpha s, ~\)




\(\kappa \alpha{ }^{\circ} \sigma \tau^{\prime}\) ov̉ \(\mu \alpha \kappa \rho \grave{\alpha} \nu \stackrel{\alpha}{\alpha} \pi \omega \theta \epsilon \nu, \dot{\alpha} \lambda \lambda^{\prime}{ }^{\epsilon} \nu \tau \alpha \hat{v} \theta \dot{\alpha} \pi o v\)
ท̋ \(\delta \eta\)＇\(\sigma \tau i ้ \nu\) ．ПEI．oűkovv \(\sigma \phi \in \nu \delta o ́ v a s ~ \delta \in i ̂ \lambda \alpha \mu . \beta a ́ \nu \in \iota \nu\)



1170．ioù ioú］A messenger enters， hallooing at the top of his voice．He brings most serious intelligence．The courage of Peisthetaerus is to be put to the test immediately：the challenge which he has thrown down to the Gods has been already accepted；one God is even now within the walls．In this emergency Peisthetaerus rallies his forces，and prepares，undismayed，for the combat．
 \(\pi{ }^{\pi} \lambda c c_{0}\)－Scholiast．For all the air was enclosed within the ambit of the city walls．фú入aкеs ì \(\mu є р о \sigma к о т о т ~ a r e ~ d a y-~\) sentries，stationed on or before the ramparts of a beleaguered city．See

Lysistrata 847，849．The exclamation
 sounds like a reminiscence of Medea
 \(\sigma \mu_{\epsilon}^{\prime} \nu \eta\) ．
1177．\(\pi \epsilon \rho \iota \pi\) ódovs］Athenian youths were entered on the roll of citizens at the age of eighteen．For the next two years they acted as a sort of civic guard：and in the second year when they were between nineteen and twenty they also patrolled the country，\(\pi \epsilon \rho \iota \epsilon \pi \sigma^{-}\) خouv \(\tau \dot{\eta} \nu\) र́́pay．Polity of Athens，chap． 42．Apparently，however，they were called \(\pi \epsilon р i \pi 0 \lambda o t\) during the whole two years．

1179．inтотоң̆ótas］Why are the falcons

Guard. Hallo! Hallo! Hallo! Hallo! Hallo!
Per. Why, what's up now? Guard. A terrible thing has happened. One of the Gods, of Zeus's Gods, has just, Giving our jackdaw sentinels the slip, Shot through the gates and flown into the air.
Pei. A dreadful deed! A wicked scandalous deed!
Which of the Gods? Guard. We know not. Wings he had,
So much we know. Per. Ye should have sent at once
The civic guard in hot pursuit. Guard. We sent
The mounted archers, thirty thousand falcons,
All with their talons curved, in fighting trim,
Hawk, buzzard, vulture, eagle, eagle-owl.
Yea, Ether vibrates with the whizz and whirr
Of beating pinions, as they seek the God.
Ay, and he's near methinks; he's very near ;
He's somewhere here. Per. A sling, a sling, I say !
Arrows and bows! Fall in, my merrymen all!
Shoot, smite, be resolute. A sling! a sling!
described as " mounted archers'? With the single exception of Mr. Green, no Commentator gives any explanation, or seems aware that any explanation is required. Mr. Green, calling to mind the fact that among the Thracian tribes commanded by Sitalces, the ally of Athens, there were some who fought as intoroछ́óra (Thuc. ii. 96), justly concludes that there is here an allusion to these friendly Өрạkes imтото̧̆́ŕat. There is in truth much more than an allusion. Aristophanes is appropriating the very words, merely changing the \(\theta\) into \(\epsilon\). For the sake of this play upon the words, he gives to lípakes a far wider signification than it elsewhere bears; for I take it
that the birds enumerated in line 1181 all form part of this great cavalry brigade. And in \(\eta \gamma \kappa \nu \lambda \omega \mu \notin \nu\) es there is probably an allusion to the \(\dot{\alpha} \gamma \kappa \dot{v} \lambda \boldsymbol{a}\) тóga of the Thracian tribe.
1182. \(\pi \tau \in \rho \frac{i}{} \sigma t\) ] The allusion is to "the loud and clear vibration" of the air, which all observers have noticed as the falcon darts upon his prey, "rap, rap, on sounding pinions."
1187. тó \(\epsilon v \epsilon, \pi a i \epsilon]\) Tóg \(\mathfrak{\xi} v \epsilon\) is addressed to the archers, maí to the slingers. Peisthetaerus now hurries off to obtain some weapon wherewith to meet this unknown and terrible visitant, who may for aught he knows be Ares, or Athene, or even a greater than they.

\(\pi \rho o ̀ s ~ \epsilon ́ \mu \epsilon ̀ ~ к а i ̀ ~ \theta \epsilon o u ́ s . ~ a ̀ \lambda \lambda a ̀ ~ \phi u ́ \lambda \alpha \tau \tau \epsilon \pi \hat{\alpha} s \quad 1190\)

\(\mu \dot{\eta} \sigma \epsilon \lambda \alpha \alpha^{\prime} \eta \quad \theta \epsilon \omega ิ \nu \quad \tau \iota \varsigma \tau \alpha \nu ́ \tau \eta \pi \epsilon \rho \hat{\omega} \nu\).
1195




 1200

IP. \(\pi \alpha \rho \grave{\alpha} \tau \hat{\omega} \nu \theta \epsilon \omega ิ \nu \stackrel{้}{\epsilon} \gamma \omega \gamma \epsilon \tau \hat{\omega} \nu{ }^{\prime} \mathrm{O} \lambda \nu \mu \pi i \omega \nu\).

IP. \({ }^{\top} \mathrm{I} \rho \iota s \tau \alpha \chi \epsilon \hat{\iota} \alpha\). ПЕI. П \(\alpha \rho \alpha \lambda o s{ }_{\eta}^{\eta} \Sigma \alpha \lambda \alpha \mu \iota \nu i ́ \alpha ;\)
1188. \(\pi \delta \bar{\lambda} \epsilon \mu о s . . . \pi \epsilon \rho \omega \hat{\omega}]\) As a prelude to the bright and lively episode about Iris, the Chorus indulge in a little carol of defiance, the Antistrophe to which will be found at the end of the episode, infra 1262 ӑтокєкдд́кацєу . . . катуóv. They are delighted at the outbreak of war, and eager to catch sight of the intruding God. In the translation "inexpressive" is used in the sense of "inexpressible," as in Shakespeare's "As You Like It," Milton's Christmas hymn, and Keble's Hymn on the Churching of Women.
1193." \(E \rho \in \beta\) os] They are airing a little more of the cosmical knowledge which they poured forth so profusely, and so unexpectedly, in the Parabasis. See the note on 685-722 supra. There we were told that Erebus preceded Air, \({ }^{*}\) E \(\rho \in \beta\) os \({ }^{7} \nu\),
 was the parent of Air. This also they
borrowed from Hesiod, if, as I suppose, the Aitijp of his cosmogony is equivalent to the 'A \({ }^{\prime} \rho\) of ours ;

Chaos, the mother of all, Black Night and Erebus bare. Night, with Erebus mingling, Brought forth Day and the Air.

Theog. 123-5.
1199. aṽ \(\eta\) ] After all, the intruder who has caused such a commotion is only poor timorous Iris, lke \(\lambda \eta\) т \(\rho \dot{\eta} \rho \omega \nu\) \(\pi \in \lambda \epsilon i \eta\). She makes her appearance flying across the stage, entering from one side, and about to depart by the other, when her flight is arrested by the imperious summons of Peisthetaerus. Owing to her rapid movement through the air her long robes, probably brilliant with all the colours of the rainbow, float back like a schooner's sails; and with her golden wings outspread, and
Chor. War is begun, inexpressive war,
War is begun twixt the Gods and me !
Look out, look out, through the cloud-wrapt air
Which erst the Darkness of Erebus bare,
Lest a God slip by, and we fail to see.
Glance eager-eyed on every side,

For close at hand the wingèd sound I hear Of some Immortal hurtling through the Sky.

Pex. Hoi whither away there? whither away? Stop! stop! Stop where you are! keep quiet! stay! remain! Who, what, whence are you? where do you come from? Quick!
Iris. Whence do I come? From the Olympian Gods.
Pei. Your name! What is it? Sloop or Head-dress? Iris. Iris The fleet. Pei. The Paralus, or the Salaminian?
her hair, with its ribbons and fillets, streaming behind her, like pennants from a mast-head, she looks like a stately ship, sailing onward in all haste. "Is she a \(\pi \lambda 0 \hat{o} o \nu\) or a kvvî?" Peisthetaerus asks. \(\quad\) 入oiov \(\mu \dot{\lambda} \nu\), says


 wrong in referring kuvi to the wide petasus which he supposes Iris to be wearing. It is Iris herself, and not her cap, who is compared to a beribboned head-dress.
1201. \(\lambda_{\text {é } \gamma \epsilon \iota \nu \text { é } \chi \rho \bar{\gamma} \nu] \text { Meaning that she }}\) should already have told him. Cf. Peace 1041 ; Plutus 432.
1204. \({ }^{3}\) ITts raXeia] Iris is flying from heaven to earth with a message from Zeus. And her ears are still ringing with the words which have just
been resounding through Olympus, the formula with which the Father despatched her on his errands, ßá \(\sigma \kappa^{\prime}\) ' "tı, \({ }^{\text {II I I }}\) t taxeia, off with you, Iris the fleet, Iliad viii. 399 , xi. 186, xv. 158, xxiv. 144. And so, when she is suddenly summoned to stand and deliver her name, she at once reproduces the name which the Father had used, and calls herself \({ }^{\text {'I }} \mathrm{p}\) ıs \(\tau a \chi \in i a\). Now raxeia was a sort of technical name, as applied to a ship. See Pollux, i. segm. 83, 119. To Peisthetaerus, therefore, the name "Iris the fleet " sounds, or he pretends that it sounds, as an affirmative answer to the question "Is she a \(\pi \lambda\) oiov?", and he further puzzles the bewildered damsel, by demanding whether she is one of those specially fleet vessels, the Paralus or the Salaminian. Both these trixemes are noticed in the history of the Peloponnesian

\section*{OPNIEE}
 1205


IP. ätoпóv \(\gamma \in \tau о v \tau i \not \pi \rho \hat{\alpha} \gamma \mu \alpha\). ПЕІ. катà тoías \(\pi u ̛ \lambda a s\)IP. oủk oî̀ \(\alpha \mu \dot{\alpha} \Delta \hat{\imath}\) ' \(\epsilon \gamma \omega \gamma \in \kappa \alpha \tau \alpha ̀ ~ \pi o i ́ a s ~ \pi u ́ \lambda a s . ~\)1210
\(\pi \rho o ̀ s ~ \tau o v ̀ s ~ к o \lambda o t a ́ \rho \chi o u s ~ \pi \rho o \sigma \hat{\eta} \lambda \theta \epsilon s\); oủ \(\lambda \epsilon ́ \gamma \epsilon เ s\);\(\sigma \phi \rho a \gamma \hat{\iota} \delta^{\prime} \epsilon_{\chi} \epsilon \iota \varsigma \pi \alpha \rho \grave{\alpha} \tau \omega ิ \nu \pi \epsilon \lambda \alpha \rho \gamma \omega ิ \nu\); IP. тí тò какóv.1215

ПЕI. к \(\alpha \pi \epsilon \iota \tau \alpha\) \(\delta \hat{\eta} \theta^{\prime}\) oữ \(\omega \sigma t \omega \pi \hat{\eta} \delta \iota \alpha \pi \epsilon ์ \tau \epsilon \iota\)
1220סıкаเó \(\tau \alpha \tau^{\prime}\) д̀ \(\nu \lambda \eta \phi \theta \in і ̂ \sigma \alpha \pi \alpha \sigma \hat{\omega} \nu\) 'I \(\rho i ́ \delta \omega \nu\)


War. As to the Salaminian see supra 147 and the note there. The Paralus was one of the nine triremes which escaped with Conon from the catastrophe of Aegospotami, and was by him despatched to Athens to convey the fatal intelligence. Xen. Hell. ii. 1. 28, 29. ai
 are called by Alciphron, Ep. i. 11.
1206. тpíopxos] It may seem somewhat incongruous that a buzzard should be ordered to arrest a Goddess: but the incongruity disappears in the acting, as was shown by the performance at Cam-
bridge; buzzard and Goddess being alike represented by full-grown men. The compound àvartáuevos is used because the bird is to fly from the orchestra \(u p\) to the stage
1212. кo入otáp \(\chi\) ous] The sentry chiefs.
 See 1174 supra.
1213. \(\left.\sigma \phi \rho a \gamma i \hat{\delta}^{\circ}\right]\) Cloudcuckoobury resembles a beleagured town; into which nothing can be admitted without official authorization. A person must produce a sealed passport, \(\sigma \phi \rho a y i \delta a\) : a bale of goods must have an official label or

Iris. Why, what's all this? Pei. Fly up, some buzzard there, Fly up, and seize her. Iris. Me! Seize me, do you say? What the plague's this? Pei. You'll find to your cost, directly.
Iris. Well now, this passes! Pei. Answer! By what gates Got you within the city wall, Miss Minx?
Iris. I' faith, I know not, fellow, by what gates.
Per. You hear the jade, how she prevaricates! Saw you the daw-commanders? What, no answer?
Where's your stork-pass? Iris. My patience, what do you mean?
Pei. You never got one? Iris. Have you lost your wits?
Pei. Did no bird-captain stick a label on you?
Iris. On me? None stuck a label, wretch, on me.
Pet. So then you thought in this sly stealthy way To fly through Chaos and a realm not yours.
Iris. And by what route, then, ought the Gods to fly?
PeI. I' faith, I know not. Only not by this. This is a trespass! If you got your rights, Of all the Irises that ever were You'd be most justly seized and put to death.
Iris. But I am deathless. Per. All the same for that
ticket, \(\sigma \dot{v} \mu \beta o \lambda o \nu\), affixed to it, to show that it contains nothing contraband. Iris has neither passport nor label; and is naturally a little aggrieved at the idea of being ticketed like a " piece of goods." This, I think, though with some hesitation, is the real distinction between \(\sigma \phi \rho a y i s\) and \(\sigma \dot{v} \mu \beta \circ \lambda o \nu\), though the Commentators do not recognize any distinction.
 taerus is borrowing the words (supra 1210), and mimicking the tone, of Iris.
1221. àòckeis dè kal \(\nu \grave{\nu} \nu]\) He has been laying down a general law for all the Gods to observe; but now, suddenly turning upon Iris, "Why even now," he declares, "at this very moment whilst you are talking, you are transgressing
 1585) "and deserve to die."
1224. à áávatós \(\left.\epsilon_{i}^{\prime i}{ }^{\prime}\right]\) Iris addresses him, as Apollo (Iliad xxii. 13) addresses

 makes light of that difficulty.
 1225





\section*{}

\(\mu \eta \lambda o \sigma \phi \alpha \gamma \epsilon i ̂ \nu \tau \in \beta o v \theta u ́ \tau o l s \in \in \pi^{\prime} \in \in \sigma \chi \alpha ́ \rho \alpha l s\)





JP．\(\hat{\omega} \mu \hat{\omega} \rho \epsilon \mu \hat{\omega} \rho \epsilon \mu \eta े \theta \epsilon \hat{\omega} \nu\) кívєє фрє́vas

\(\Delta i o ̀ s ~ \mu \alpha к \in ́ \lambda \lambda \eta \eta \pi \hat{\alpha} \nu \dot{\alpha} \nu \alpha \sigma \tau \rho \in ́ \psi \in \iota \Delta i ́ k \eta\), 1240
 \(\kappa \alpha \tau \alpha \iota \theta \alpha \lambda \omega ́ \sigma \in \iota\) бov \(\Lambda \iota \kappa v \mu \nu i ́ \alpha \iota s \beta_{0} \lambda \alpha i ̂ s\).
ПЕI．光коvбov \(\alpha\) Ú \(\eta^{\cdot} \pi \alpha \hat{v} \epsilon \tau \hat{\omega} \nu \pi \alpha \phi \lambda \alpha \sigma \mu a ́ \tau \omega \nu \cdot\)


1245

1230．\(\pi \rho o ̀ s ~ a ̀ \nu \partial \rho \dot{\omega} \pi o v s]\) Apparently the Gods are already feeling the sudden cessation of their accustomed offerings， but are not yet aware of the cause． This，however，they soon learn，possibly from Iris herself，when she returns to heaven äтрактоs．With line 1232 com－ pare Plutus 819， 820.

1238．\(\left.{ }^{\boldsymbol{\omega}} \mu \hat{\omega} \rho \epsilon \mu \omega \rho \epsilon\right]\) At this audacious pronouncement of Peisthetaerus，Iris starts off in a vein of high Tragedy． Her language is partly borrowed from the ancient Tragedians；partly com－
posed in imitation of their style．For the pick－axe of Zeus，\(\Delta\) tòs \(\mu\) áке \(\lambda \lambda a\) ，the Scholiast refers to a line from an un－ known play of Sophocles \(\chi \rho \cdot \sigma \hat{\eta} \hat{\eta} \mu \alpha \kappa_{\epsilon} \lambda \lambda \eta\) Zquòs \(\epsilon\)＇́gavarrpaфn，and Bergler to Agamemnon 508 Tроía катабка́ \(\downarrow\) аита тои̂ ठ̂ккךфópov \(\Delta\) tòs \(\mu а к є \lambda \lambda \eta . ~\)

1242．катаı \(\left.\theta a \lambda \omega_{\sigma} \sigma \iota\right]\) Scil．ai \(\theta a \lambda\) о́ \(\epsilon \nu \tau!\) кєрavע⿳亠二，Hesiod，Theog．72．Cf．Eur． Suppl．640，Ion 215．Peisthetaerus is mightily tickled with this long Tragic word，and twice retorts it upon Iris，infra 1248，1261．For кє \(\rho a v \omega \hat{\varphi}\) Iris substitutes

You should have died. A pretty thing, forsooth, If, whilst all else obey us, you the Gods
Run riot, and forget that you in turn
Must learn to yield obedience to your betters.
But tell me, where do you navigate your wings?
Iris. I? From the Father to mankind I'm flying,
To bid them on their bullock-slaughtering hearths
Slay sheep to the Olympian Gods, and steam
The streets with savour. Pei. What do you say? What Gods?
Iris. What Gods? To us, the Gods in Heaven, of course.
Pei. (with supreme contempt.) What, are you Gods? -Iris. What other Gods exist?
Pei. Birds are now Gods to men ; and men must slay
Victims to them ; and not, by Zeus, to Zeus.
Iris. O fool, fool, fool! Stir not the mighty wrath
Of angry Gods, lest Justice, with the spade
Of vengeful Zeus, demolish all thy race,
And fiery vapour, with Licymnian strokes,
Incinerate thy palace and thyself!
Pei. Now listen, girl ; have done with that bombast. (Don't move.) A Lydian or a Phrygian is it, You think to terrify with words like those?
"Licymnian strokes." Licymnius the half-brother of Alcmena (the mother of Heracles) was killed by Tlepolemus the son of Heracles. The allusion here is to the "Licymnius" of Euripides, in which somebody, or something, was destroyed by lightning ; Hesychius says a ship, the Scholiast here a man. Probably this and the preceding line are taken substantially from the Tragedy, except that Aristophanes has substituted Aıкvuviaus for the epithet employed by Euripides.
1244. \({ }^{\epsilon} \chi^{\prime}\) à \(\left.\boldsymbol{a} \rho \tilde{\epsilon}^{\prime} \mu a\right]\) Iris, for all her brave
words, is evidently quaking at the menacing tone and gesture of Peisthetaerus, and is timorously spreading her wings to fly out of his reach, when he thus bids her to keep still. With this injunction compare the phrase \(\bar{a} \lambda \lambda^{\prime}{ }^{\prime} \epsilon^{\prime} \chi^{\prime}\) ท̈rouos (Nay, but hear me out, Way), wherewith in Eur. Med. 550, Hipp. 1313 a speaker wards off a threatened in-terruption.-Peisthetaerus can quote Tragedy as well as Iris, and the words
 alteration from Alcestis 675.


\(\kappa \alpha \tau \alpha \iota \theta \alpha \lambda \omega \sigma \omega\) тvрфópolotv aícтoîs;







1255
จv́т \(\omega \gamma^{\prime} \notin \rho \omega \nu \stackrel{\omega}{\omega} \nu \sigma \tau v ́ o \mu \alpha \iota ~ \tau \rho!\epsilon ́ \mu \beta o \lambda o \nu\).


IP. \(\hat{\eta} \mu \dot{\eta} \nu \sigma \epsilon \pi \alpha v ́ \sigma \epsilon \ell \tau \hat{\eta} s \ddot{v} \beta \rho \epsilon \omega s\) oú \(\mu o ̀ s ~ \pi \alpha \tau \eta ́ \rho\).
ПEI. ợ \(\mu 0 \iota \tau \alpha ́ \lambda \alpha s\). ov̌коvע ย̇тє́ \(\rho \omega \sigma \epsilon \pi \epsilon \tau \circ \mu \epsilon ́ \nu \eta\)
1260
\(\kappa \alpha \tau \alpha \iota \theta \alpha \lambda \omega \sigma \epsilon \iota \varsigma ~ \tau \hat{\omega} \nu \nu \in \omega \tau \epsilon ́ \rho \omega \nu \tau \iota \nu \alpha ́ ;\)
1247. סó \(\mu\) ovs 'A \(\mu\) фiovos] The quotation from the Alcestis of Euripides is speedily followed by a quotation from the Niobe of Aeschylus. 'Ek Ntóß \(\eta\) s Air \(\chi\) ínov, says the Scholiast; and the remark is supposed to apply not only to these two words but also to the whole of the succeeding line. See Wagner on the Fragments of the Niobe. Amphion, the husband of Niobe, was the noble minstrel, at the music of whose lyre the stones leapt from the ground, and fitted themselves together to form the ramparts and buildings of Thebes. It was his children who were all slain by Apollo and Artemis. See the note on Frogs 912. Aristophanes takes the lines as they stood, and infuses a comic flavour into the tragedy by the retention of Amphion's
name instead of changing it into the name of Zeus. The words \(\delta \dot{\delta} \mu o{ }^{\prime}{ }^{\prime}{ }^{\prime} \mu \phi\) iovos occur also in the Antigone, line 1155.
1249. mopфvpínvas] These little inoffensive birds are selected to lead the assault against Zeus solely on account of their name ( \(\pi\) op \(\phi v \rho i \omega \nu\) ), which is that of one of the most formidable antagonists of the Gods in the legendary War of the Giants (supra 553). Their little purple bodies, like the mighty Giants, are to be clad in leopard-skins, \(\pi a \rho \delta a \lambda a ̄ s\)
 borrowed from some ancient Tragedy.
1253. Tĭs \(\delta\) iakóoov] In the Iliad, Iris is message-carrier of Zeus, as Hermes
 In the present very gross passage, Peisthetaerus has "yet that grace of courtesy

Look here. If Zeus keep troubling me, I'll soon
Incinerate his great Amphion's domes
And halls of state with eagles carrying fire. And up against him, to high heaven, I'll send More than six hundred stout Porphyrion rails All clad in leopard-skins. Yet I remember When one Porphyrion gave him toil enough. And as for you, his waiting-maid, if you Keep troubling me with your outrageous ways, I'll outrage you, and you'll be quite surprised To find the strength of an old man like me.
Iris. O shame upon you, wretch, your words and you.
Pei. Now then begone; shoo, shoo! Eurax patax!
Iris. My father won't stand this; I vow he won't.
Per. Now Zeus-a-mercy, maiden; fly you off, Incinerate some younger man than I.
in him left" that he addresses the Goddess in the third, and not in the second person. In 1253, for \(\sigma o \hat{v}\) he substitutes jîs סıanóvov (the handmaid of Zeus) ; and in 1255 for \(\sigma \dot{\epsilon}\) he substitutes \(\tau \dot{\eta}\)
 365 supra, seems used for the adverb \(\pi \rho \bar{\epsilon} \tau о \nu\).



 Scholiast.
1258. єن่ \(\dot{\rho} \dot{\xi} \xi\) тazá \(\xi]\) Many far-fetched and fanciful explanations have been
suggested for this exclamation ; but in my opinion it is merely coined to imitate, and accompany, the clapping of hands; and I have therefore retained it, unchanged, in the translation.
 liast. He treats her reference to her father as the artifice of a finished coquette, designing to lure him on. He is too old a bird, he intimates, to be caught by that sort of chaff. Compare the innocent coquetry with which Hero pretends to repulse, whilst really inviting, the welcome attentions of Leander:


With this, Iris disappears, to report to father Zeus the ill-success of her mission.




1265


1270

用 \(\kappa \lambda \epsilon \iota \nu o ́ \tau \alpha \tau^{\prime}, \hat{\omega} \sigma о \phi \omega ́ \tau \alpha \tau^{\prime}, \hat{\omega} \gamma \lambda \alpha \phi v \rho \omega ́ \tau \alpha \tau \epsilon\),

KH. \(\sigma \tau \epsilon \phi \alpha ́ \nu \varrho \sigma \epsilon \chi \rho v \sigma \hat{Q} \tau \hat{\varphi} \delta \epsilon \sigma 0 \phi i ́ a s ~ o u ̛ \nu \epsilon \kappa \alpha\) \(\sigma \tau \epsilon \phi \alpha \nu 0 \hat{\sigma} \sigma \iota\) каì \(\tau \iota \mu \hat{\omega} \sigma \iota \nu\) oi \(\pi \alpha ́ \nu \tau \epsilon s ~ \lambda \epsilon \varphi \varphi^{\prime}\). 1275


oúk oî \(\sigma \theta^{\prime}\) ö \(\sigma \eta \nu \tau \iota \mu \eta ̀ \nu \pi \alpha \rho^{\prime}{ }^{\alpha} \nu \theta \rho \omega ́ \pi o t s \phi^{\prime} \rho \epsilon \iota\),

 1280

 antistrophe, the Chorus elated at the success with which their champion has daunted and driven back the Goddess, reiterate their unalterable determination to shut out the Gods from all communication with men. кaтvòs, the last word of the Antistrophe, means, here as frequently elsewhere, the sweet savour arising from the sacrifices. See Lucian's Prometheus (19) where ó \(\rho \hat{\omega}\) i \(\mu\) âs \(\mu a ́ \lambda \iota \sigma \tau a\)
 \(\dot{\eta} 8 i \sigma \tau \eta \nu\) olo \(\mu\) évous, ónótaע єis tòv oùpavòv \(\dot{\eta}\)
 Prometheus to the Gods. See the note on 193 supra.
1269. тòv кйрика] Toùтo 'Aттıкòv тò


Scholiast. See supra 483, 652, and the notes there, and on 167 supra. The herald is no sooner mentioned than he appears; indeed these two lines are placed in the mouth of Peisthetaerus merely for the purpose of introducing his arrival. In this respect they resemble lines 1119,1120 supra. This is the herald mentioned supra \(561,844\).
1273. кatakè \(\lambda\) evoov] Give the signal. The herald, returning, accosts Peisthetaerus with Oriental magnificence of style, piling upon him all the superlatives and other laudatory epithets which he has at his command. Peisthetaerus listens, but makes no sign, and theherald is atlength obliged to ask that his Serene Highness will bid him cease his greeting,

Chor. Never again shall the Zeus-born Gods, Never again shall they pass this way! Never again through this realm of ours Shall men send up to the heavenly Powers The savour of beasts which on earth they slay !

Per. Well but that herald whom we sent to men,
'Tis strange if he should nevermore return.
Herald. O Peisthetaerus, O thou wisest, best,
Thou wisest, deepest, happiest of mankind,
Most glorious, most-O give the word! Pei. What news?
Her. Accept this golden crown, wherewith all peoples Crown and revere thee for thy wisdom's sake!
Pei. I do. What makes them all revere me so?
Her. O thou who hast built the etherial glorious city, Dost thou not know how men revere thy name, And burn with ardour for this realm of thine? Why, till ye built this city in the air, All men had gone Laconian-mad; they went
and go on with his intelligence. But which branch of this bidding is specially signified by the verb катакепєибод is exceedingly doubtful. The Scholiasts, citing Symmachus and Didymus, pronounce for the meaning bid me stop. So Suidas, s.v. Pollux iv. segm. 93. On the other hand, in Frogs 207 катакé入єvє unquestionably means give the signal for starting, and several Commentators prefer that signification here. It seems most probable that катакєлеن́єiv means simply to give the signal word, as a \(\kappa є-\) \(\lambda_{\text {euatins }}\) does to the oarsmen; whether the signal was to "stop" or "go on." See the note on ف̀̀̀, infra 1395. Here,
however, both interpretations come to the same thing; to stop his panegyric was equivalent to going on with his news. ү入aфирòs means exquisite, accomplished, and so, colloquially, knowing, deep.
1274. \(\sigma \tau \epsilon \phi \dot{a} \nu \varphi \uparrow \chi \rho v \sigma \omega ̣\) ] A crown of gold was voted to illustrious citizens, not merely by their own city, but often by other states. The people of Scione crowned Brasidas with a crown of gold as the liberator of Hellas (Thuc. iv. 121); and Demosthenes declares that it had been his lot кaì únò \(\tau \bar{\eta} s\) патрíos каì
 \(\phi \quad \nu \omega \bar{\sigma} \theta a t\), De Coronâ 321 (p. 313).






\(\kappa \alpha \ddot{\alpha} \pi \epsilon \iota \tau^{\prime}{ }_{\alpha}^{\alpha} \nu \stackrel{\alpha}{\alpha} \mu \alpha \kappa \alpha \tau \hat{\eta} \rho \alpha \nu\)＇́s \(\tau \dot{\alpha} \beta \iota \beta \lambda i ́ \alpha\) ．


\(\pi о \lambda \lambda о \imath ̂ \sigma \iota \nu\) ó \(\rho \nu i ́ \theta \omega \nu\) ỏ óó \(\mu \alpha \tau^{\text {そु }} \nu\) кєí \(\mu \in \nu \alpha\) ．




1282．¿̇ко́ \(\mu \omega \nu\) к．т．入．］The long hair and short commons，the infrequent use of the bath，and the perpetual use of a walking－stick are all characteristic of the Spartan．See Plutarch＇s Lycur－ gus，chaps．10，12，17，22，\＆c．The term \(\Sigma \omega \kappa \rho a t \epsilon i v\), to act the Socrates，does not carry the matter further；it is merely intended as a concrete illustra－ tion of the characteristics already men－ tioned．Bergler refers tothe description given in Clouds 835－7 of Socrates and his school．\(\sigma \kappa u\) tádıov \(^{\text {is }}\) equivalent to ßaктпрía．See Eccl．74， 76.
 little quibbles on words，which in one sense may be referred to the habits of birds；and in another，to the habits， the litigious habits，of Athenian citizens． vouos belongs to the land－birds；accord－ ing to the accent it means either law or pasture；see the note on 209 supra（I had translated it law and lawns before I was
a ware that Mr．Green had suggested the same play on its significations）；\(\beta \not \beta \lambda i a\) belongs to the marsh－birds，meaning either books（law－papers），or the rind of the papyrus，the reed of theNile－marshes； while \(\psi \eta \phi i \sigma \mu a \tau a\) appears to refer to the pebbles，\(\psi \eta\) in \(\phi\) ，of the sea－shore，amongst which the sea－birds manage to pick up their food．The division of the birds into these three classes was made in the Bird－call supra 229－5\％．

1292．\(\pi \epsilon \in \rho \delta \iota \xi]\) We next have a little string of nicknames，by which the names of birds are applied to Athenian citizens； most of these nicknames being already in existence；but some，probably，in－ vented by the poet for the purpose of satire．The Scholiasts，indeed，suppose that \(\pi \epsilon \rho \delta \iota \xi\) was the real name of the limping кámŋ入os，but this is unlikely（all the rest being nicknames）；and the cir－ cumstance that he is mentioned，so they say，by this name elsewhere，merely

> Long-haired, half-starved, unwashed, Socratified, With scytales in their hands; but \(O\) the change! They are all bird-mad now, and imitate The birds, and joy to do whate'er birds do. Soon as they rise from bed at early dawn, They settle down on laws, as ye on lawns, And then they brood upon their leaves and leaflets, And feed their fill upon a crop of statutes. So undisguised their madness, that full oft The names of birds are fastened on to men.
> One limping tradesman now is known as "Partridge";
> They dub Menippus "Swallow" ; and Opunțius
> "Blind Raven" ; Philocles is "Crested Lark,"
indicates what a firm hold the nickname had taken at Athens. It probably meant that the man was not only lame but a trickster, the partridge being well-known to use something of "the lapwing's trick," and to feign herself wounded and lame to avert the attention of the dogs from her brood ; see the instances given by White and Markwick in the "Observations on various parts of Nature" appended to White's Selborne; whilst Aristotle's description of the partridge,
 ix. 9.2) expresses the opinion of the Hellenic world. See the note on 768 supra.
1293. Mevirtru] Menippus was a horsebreeder and "a piece of a farrier." Before horseshoes were invented it was, as indeed it still is, of great importance to protect from injury the hollow of the horse's foot. This hollow was called
 \({ }_{\imath \pi \pi} \pi \omega \nu\). Hesychius, Suidas, Pollux i.
segm. 188, 199, Xenophon De Re Equestri, i. 3, iv. 5, vi. 2), apparently from its supposed resemblance to a swallow ; the frog (Gr. \(\beta\) átpaxos) representing the body of the bird, and the adjoining cavities its outstretched wings. In order to harden this soft part of the foot, Xenophon recommends that the stable should be dressed with large stones clamped together with iron; Menippus seems to have seared the \(\chi^{\epsilon} \lambda c \delta \dot{\omega} \nu\), and rendered it insensible by cautery. Hence, and not directly from the bird itself, he received his popular nickname of \(\chi \in \lambda \iota \delta \omega \nu\). The Scholiast says of him \(\delta\) ià tò \(i \pi \pi \pi o \tau \rho o ́ \phi o \nu\)
 But of course the nickname \(\chi \chi^{〔 \lambda \iota \delta}{ }^{\circ} \nu\), from whatever source derived, was equally apt for the poet's purpose.
1294. 'Oптvvтi¢] This one-eyed Opuntius has already been mentioned supra 153, where see the note. He was " кópa quia äprag."

\author{
 1295 īßıs \(\Lambda v к о и ́ \rho \gamma \varphi, ~ X ~ \alpha \iota \rho \epsilon \phi \omega ิ \nu \tau \iota \nu v к \tau \epsilon \rho i s\),

 \\ ن̇лò \(\sigma \tau v ф о к o ́ \pi o v ~ \tau \grave{\eta} \nu \kappa \epsilon \varnothing \alpha \lambda \grave{\eta} \nu \pi \epsilon \pi \lambda \eta \gamma \mu \epsilon \nu \varphi\).
}
1295. Фıлок \(\boldsymbol{\epsilon}_{\epsilon \epsilon \iota]}\) Why Philocles (supra 281) was called "Crested Lark," and Theagenes (supra 822, 1127) "Sheldrake," we may guess, but cannot discover. The Scholiast conjectures that

 account for the specific designation. More probably, he strutted about with a conceited air, imagining that he carried in his head the brains of Aeschylus, his mother'sbrother. This was amistake, but the author of the Tragedy which defeated the Oedipus Tyrannus cannot have been altogether destitute of poetical talent.-The Sheldrake (Vulpanser Tadorna) derived its name of \(\chi \eta \nu a \lambda \omega \pi \pi \eta \xi\) from its amphibious habits; living on the water (like a \(\chi \dot{\eta} \nu\) ), but making its nests (like an \(\left.\hat{a}^{\lambda} \dot{\omega} \pi n \xi\right)\) in burrows on dry land, the nest being often several feet from the entrance of the burrow. Possibly these nests, hidden underground out of sight, may have been thought to resemble the vast estates of Theagenes which were never visible to the naked eye. See 822 supra and the note there.
 is \(\mu\) акробкє \(\lambda \epsilon\) í.-Scholiast. The words are cited in the "Lives of the X Orators," and are there supposed to refer to Lycurgus, the noblest of the Athenian orators. But he was not born until
many years after the performance of this play ; and the nickname was probably given to his grandfather, a distinguished Athenian who himself bore the name Lycurgus.-Chaerephon is again called "the Bat" infra 1564. He is frequentlymentioned in these Comedies, and by other Comic poets, who deride him for having become (as Lucian describes Hermotimus in his dialogue of
 тò \(\sigma \hat{\omega} \mu a\) катєбк \(\lambda \eta \kappa o ́ r a\). Note that the bat is here pointedly reckoned amongst the birds. There was no idea at this time of a great class of "Mammals" which should bring the batfrom amongst flying creatures, and the whale from amongst the fishes, into the same category as the Lion and the Horse.
1297. kitra] The Jay, a very noisy bird. Indeed its scientific name is Garrulus glandarius. "My good woman," says a speaker in the Thrason, a comedy of Alexis, "I never heard a кitra or a \(\tau \dot{\tau} \tau \tau \iota \xi\) chatter as fast as you," Athenaeus, iv. 10 (p. 133 C). This is why it was a suitable nickname for the orator Syracosius, whose speeches from the bema of the Pnyx are compared by Eupolis to the yapping of a little dog running backwards and forwards on the top of a farm-wall.

\title{
Theagenes is nicknamed "Sheldrake" now; \\ Lycurgus " Ibis"; Chaerephon the "Vampire"; \\ And Syracosius "Jay"; whilst Meidias there \\ Is called the "Quail"; aye and he's like a quail \\ Flipped on the head by some quail-filliper.
}

The lines are quoted by the Scholiast from the חódecs (so Kuster for חúnac) of Eupolis. The remainder of the Scholium need not give us much trouble. It





 Whatever may be the true reading of this passage it is plain that Syracosius did not pass, though he may have introduced, a resolution forbidding the Comic Poets to attack anybody by name. Syracosius's proposal, whatever it was, having drawn upon him the satire of two of the Comedies competing at this Festival, was probably made only shortly before. Yet in both Comedies Syracosius himself is attacked by name, together with many others, and it is clear that no such law existed in the time of Aristophanes. In the quotation from Phrynichus, for \(\mu_{\epsilon}^{\prime} \gamma a\) we should probably read \(\mu \epsilon \gamma^{\prime} \lambda \eta\), the poet hoping that Syracosius will not only catch the scab-disease, but catch it in its most conspicuous and virulent form.
1299. бтифоко́тоv] The \(\sigma \tau и ф о к о ́ \pi о s ~\)
(otherwise called óptuyoкóтos) was an expert quail-filliper, who staked his own skill against the bird's power of endurance. The quail was placed on a board, \(\tau \eta \lambda i a\), and a ring was drawn round it. Then the \(\sigma \tau v \phi о\) ótos filliped it on the head with his forefinger. If the bird stood its ground, its owner won; but if it flinched and backed out of the ring, the oтифоко́тos won. See Pollux, vii. segm. 136, ix. 107-109. Meidias was one of these वтvфoкó刀ot, as well as a quail-breeder. \(\delta \delta\) © Mcidias, says the Scholiast on Lucian's "Jupiter Tragoe-


 \(\tau \omega \nu\) ס \(t a \beta a ́ \lambda \lambda\) ovolv: cf. Athenaeus, xi. 114 (p. 506 D ). The passage from the חepta \(\lambda \boldsymbol{\eta}\) 's of Plato Comicus is preserved by the Scholiast here \(\chi \rho \eta \sigma \tau \grave{\nu} \nu \grave{\delta} \dot{\epsilon}, \mu \eta \grave{\eta}_{\text {karà }}\)
 sopher Plato in Alcibiades (i) chap. 16 (p. 120 A ). Most of these passages have been cited by earlier Commentators. It was doubtless this connexion with quails, as breeder and filliper, that earned for Meidias the nickname of Quail; and the poet here says that it suited him very well, for that he had a
 1300


\(\eta\) ทै \(\pi \tau \epsilon \epsilon \rho v \gamma \epsilon \varsigma, ~ \forall ै ~ \pi \tau \epsilon \rho \circ \hat{v} \tau \iota \kappa \alpha \grave{\imath} \sigma \mu \iota \kappa \rho \partial ̀ \nu \pi \rho о \sigma \hat{\eta} \nu\).

 1305
\(\pi \tau \epsilon \rho \hat{\omega} \nu\) ठ̊єó \(\mu \epsilon \nu 0 \iota\) каì т \(\rho o ́ \pi \omega \nu ~ \gamma \alpha \mu \psi \omega \nu u ́ \chi \omega \nu\).



\(\kappa \alpha i ̀ ~ \tau o v ̀ s ~ к о ф i ́ v o u s ~ a ̈ \pi \alpha \nu \tau \alpha s ~ \epsilon ُ \mu \pi i ́ \pi \lambda \eta \pi \tau \epsilon \rho \omega ิ \nu\).


XO. \(\tau \alpha \chi v ̀ ~ \delta \grave{\eta} \pi 0 \lambda v \alpha ́ \nu o p a \tau \alpha ́ \nu \delta \in \pi o ́ \lambda \iota \nu\)
\(\kappa \alpha \lambda \epsilon i ̂ ~ \tau \iota s \dot{\alpha} \nu \theta \rho \omega ́ \pi \omega \nu\).
ПЕI. тúX \(\eta\) нóvov \(\pi \rho о \sigma \epsilon i ́ \eta\). 1315



\(\kappa а \lambda \grave{\nu} \dot{\alpha} \nu \delta \rho \grave{\partial} \mu \epsilon \tau о ル \kappa \epsilon \hat{\iota} \nu\);
dazed look, like a quail just filliped on the head.
1301. є́ \(\mu \pi \epsilon \pi о \iota \eta \mu \epsilon ́ v \eta]\) Worked into, embedded in, the composition. And accordingly we shall find that each of the three visitors who presently arrive from earth enters singing a song about birds or wings, see infra 1337, 1372, and 1410.
1309. \(\sigma \dot{v} \mu^{\prime} \varphi \nu\) ] The person here addressed, and the Manes mentioned two lines below, are mere theatrical supernumeraries, representing slaves, like the Xanthias and Manodorus of 656 supra.
 little lyrical dialogue is divided into two stanzas (strophe and antistrophe), each consisting of six anapaestic and four iambic lines. All the anapaests are naturally allotted to the light-hearted andirresponsible birds; the moreanxious man is merely admitted to one or two short iambic lines. In the translation I had originally preserved the metres of the original ; but the transitions betweenanapaesticandiambiclinesseemed too abrupt for English ears. The strophe and antistrophe are separated by one

So fond they are of birds that all are singing
Songs where a swallow figures in the verse,
Or goose, or may-be widgeon, or ring-dove,
Or wings, or even the scantiest shred of feather.
So much from earth. And let me tell you this;
More than ten thousand men will soon be here, All wanting wings and taloned modes of life.
Somehow or other you must find them wings.
Pei. O then, by Zeus, no time for dallying now; Quick, run you in ; collect the crates and baskets, And fill them all with wings ; that done, let Manes

Note
Bring me them out; whilst I, remaining here,
Receive the wingless travellers as they come.
Chor. Very soon "fully-manned" will this City be called,
If men in such numbers invade us.
Pei. So fortune continue to aid us.
Char. O, the love of my City the world has enthralled!
Pei. (to wanes.) Bring quicker the baskets they're packing.
Chore. \(\quad\) For in what is it lacking
That a man for his home can require?
of those tetrameter iambic lines which Aristophanes was fond of introducing into a short lyrical system. Several'examples will be found in the Acharnians and the Peace.-тòvávopa. Not merely full of birds, according to the intention of its founders, but, if the envoy's tale be true, full of men also. Compounds ending in -a nap usually (though not invariably) refer to the relationship of husband and wife ; \(\phi \lambda \lambda a ́ v \omega \rho, ~ \sigma \tau v y a ́ \nu \omega \rho\),
 like. And so \(\pi\) o \(\lambda v a ́ v \omega \rho\) in strictness should mean "the wife of many hus-
 Ag. 62. The epithet was, however, transferred by Euripides to a city " of many men." Iph. Thur. 1282. And " at this rate," say the Chorus, perhaps ridiculing the latter poet's use of the word, "some fellow will soon be calling our city mò̀ávopa."
 Scholiast. It matters little whether the accusative \(\mathfrak{a} \nu \theta \rho \dot{\omega} \pi\) rus is understood or whether the verb is used intransitively, in the sense of prevail, are spread abroad.
1319. \(\mu\) етокк \(i v]\) ] The verb, as here em-
```

之офía, ПóOos, д̀ $\mu \beta$ ро́бьаь X $\alpha \rho \iota \tau \in s$,
1320
тó $\tau \in \tau \bar{\eta} s$ á $\gamma \alpha \nu o ́ \phi \rho o \nu o s{ }^{\text {' }} \mathrm{H} \sigma v$ Х ${ }^{\text {áas }}$

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        \(\sigma \grave{v} \delta^{\prime} \alpha \hat{v} \theta \iota \varsigma\) द́ \(\xi \frac{\rho}{\rho} \mu \alpha\),
        1326


MEI. Mavŋ̂s \(\gamma \dot{\alpha} \rho\) é \(\sigma \tau \iota \delta \epsilon \iota \lambda o ́ s\).
\(\mathrm{XO} \quad \sigma \grave{v} \delta \grave{\ell} \tau \grave{\alpha} \pi \tau \epsilon \rho \grave{\alpha} \pi \rho \omega ิ \tau o \nu\)1330
    \(\delta \iota \alpha ́ \theta \in S ~ \tau \alpha ́ \delta \epsilon ~ \kappa o ́ \sigma \mu \varphi\),
    \(\tau \alpha ́ \tau \epsilon \mu о \nu \sigma i ́ \chi\) ’ \({ }^{\circ} \mu о \hat{v} \tau \alpha ́ \alpha \epsilon \mu \alpha \nu \tau \iota \kappa \grave{\alpha} \kappa \alpha i\)
    \(\tau \grave{\alpha} \theta a \lambda \alpha ́ \tau \tau i ้ . \quad そ \pi \epsilon \iota \tau \alpha \delta^{\circ}\) ö \(\pi \omega s\) фроví \(\omega \omega\) s
    \(\pi \rho o ̀ s \not{ }^{\alpha} \nu \delta \rho \rho^{\prime} \dot{\circ} \rho \hat{\omega} \nu \pi \tau \epsilon \rho \omega \sigma \epsilon \iota\).



ployed, does not, I think, contain any reference to change of domicile, like \(\mu\) е́тоוкоs; but means merely to live with, to have for a companion in your home. What is lacking in our City, say the Chorus, with which it is good for a man to live? With the Birds he will find roфía, wit and wisdom (375 supra), \(\pi \delta^{\prime} \theta\) os, which here simply means yearning Love ("E \(\rho \omega s\) ó \(\pi\) ö \(\epsilon \iota \nu o ̀ s\), supra 696: cf. Hesiod's W. and D. 66), the Heavenly Graces who love the birds' song (supra 781, and compare the ékєî Xápıtєs, éкє \(\mathfrak{i}\) \(\delta \grave{\text { I }}\) Hó \(\theta_{o s}\) of Eur. Bacchae 412), and gentleminded Quiet. 'Houxia, here called

\(\phi \rho \omega \nu\); and \(\phi_{i} \lambda_{o ́ \phi \rho \omega \nu, ~ a s ~ C a r y ~ o b s e r v e s, ~}^{\text {a }}\) at the commencement of Pindar's eighth Pythian ode.
1326. '́ \(\xi\) óp \(\mu a]\) Rush out. The verb is used in an intransitive sense.
1331. סıá \(\theta \epsilon s\) ] Peisthetaerus is to sort the wings, and arrange them in, at least, three separate heaps. In one place he is to set the wings of the song-birds; in another, those of the birds specially useful for augury; and in a third, the wings of the sea-birds. Then, having regard to each individual, his character and his wants, he will be able to lay his hand at once on the article required by the stranger. The Scholiast says ávri

Here is Wisdom, and Wit, and each exquisite Grace, And here the unruffled, benevolent face Of Quiet, and loving Desire.

Pec. Why, what a lazy loon are you! Come, move a little faster, do.
Chor. O see that he brings me a basket of wings.
Rush out in a whirlwind of passion,
And wallop him, after this fashion.
For the rogue is as slow as a donkey to go.
Pei. No pluck has your Manes, 'tis true.
Chor. But now 'tis for you
The wings in due order to set;
Both the musical wings, and the wings of the seers,
And the wings of the sea, that as each one appears,
The wings that he wants you can get.
Pei. O, by the kestrels, I can't keep my hands
From banging you, you lazy, crazy oaf.
Sire-Striker. (Singing.) O that I might as an eagle be,

\begin{abstract}






1337. \(\gamma є \nu \frac{1}{} \mu a \nu\) к.т. \(\lambda\).] The wings are now arranged, and everything is ready for the reception of visitors. Immediately one of them is heard approaching, singing (as the envoy's narrative would lead us to expect) a song relating to birds. His song is of Eagles, but the wings which he seeks are apparently those of a cock. He is called a חarpa-入oías (ó тò̀ \(\pi a \tau \epsilon ́ \rho a ~ a ́ \tau \iota \mu a ́ \zeta \omega \nu, \pi a \tau \rho о \tau ט ́ \pi \tau \eta s\),
\end{abstract}

Hesychius), not because he has actually ill-treated 'his father in any way, but because be is desirous of settling in a community where such conduct would be permissible. In truth he is merely one of those wild restless spirits whom idleness makes dangerous, but who, if once embarked on an active career, may do credit to their country and themselves. It will be remembered that individuals of this class were specially invited to Cloudcuckoobury, supra 757. The song which he is singing is borrowed, the Scholiast tells us, from the Oenomaus of Sophocles; and Bergler cites some very similar lines from the
 \({ }^{\epsilon} \pi^{\prime}\) oîi \(\mu \alpha\) 入íp \(\mu a s\).
 1340

ПА. \(\alpha \mathfrak{i} \beta o \hat{l}^{\circ}\)
oủk \(\notin \sigma T \iota \nu\) oủ \(\delta \grave{\epsilon} \nu\) тov̂ \(\pi \epsilon ́ \tau \epsilon \sigma \theta a l ~ \gamma \lambda \nu \kappa u ́ \tau \epsilon \rho o \nu \cdot\)

 oik \(\kappa \hat{\iota} \nu \mu \in \theta^{\prime} \dot{v} \mu \hat{\omega} \nu \kappa \dot{\alpha} \pi \iota \theta \nu \mu \hat{\omega} \tau \hat{\omega} \nu \nu o ́ \mu \omega \nu\). 1345
ПЕІ. \(\pi \frac{i}{c} \omega \nu \nu o ́ \mu \omega \nu\); \(\pi о \lambda \lambda o i ̀ ~ \gamma a ̀ \rho ~ o ́ p \nu i \theta \omega \nu \nu o ́ \mu o l . ~\)
ПА. \(\pi \alpha ́ \nu \tau \omega \nu \cdot \mu \alpha ́ \lambda \iota \sigma \tau \alpha \delta^{\circ}\) öть ка入òv \(\nu о \mu i ́ \zeta \epsilon \tau \alpha \iota\) тòv \(\pi \alpha \tau \epsilon ́ \rho \alpha\) тоîs ő \(\rho \nu \iota \sigma \iota \nu\) ă \(\gamma \chi \epsilon \iota \nu\) каì \(\delta \alpha ́ \kappa \nu \epsilon \iota \nu\).
 òs ầ \(\nu \pi \epsilon \pi \lambda \eta \gamma \eta \eta\) rò \(\nu \pi \tau \epsilon \in \rho \alpha\) \(\nu \epsilon 0 \tau \tau o ̀ s ~ \oplus ै \nu . ~\) 1350


 \(\pi \alpha \lambda \alpha l o ̀ s ~ \epsilon ُ \nu ~ \tau o i ̂ s ~ \tau \omega ิ \nu \pi \epsilon \lambda \alpha \rho \gamma \hat{\omega} \nu\) кúp \(\beta \in \sigma \iota \nu^{*}\) Є่ \(\pi \grave{\eta} \nu\) ó \(\pi \alpha \tau \grave{\eta} \rho\) ó \(\pi \epsilon \lambda \alpha \rho \gamma o ̀ s ~ \in ́ k \pi \epsilon \epsilon \tau \eta \sigma i ́ \mu o u s\) \(\pi \alpha ́ \nu \tau \alpha s ~ \pi o i \eta ́ \sigma \eta\) тоùs \(\pi \in \lambda \alpha \rho \gamma \iota \delta \in ́ \alpha s\) т \(\tau \in ́ \phi \omega \nu\),



Hippolytus of Euripides, 732 seqq. The
 scription of the sea, in Hecuba 446. With ảr \(\rho v y\) érov we must understand dàós. O that I might become an Eagle loftily flying, that I might fly over the harvestless ocean, on the swell of the blue sea-waves. The metre of the first two lines, as I have arranged them, is identical.
 an allusion here to the double sense of
laws עónot, and pastures עouoi.
1349. á \(\nu \delta \rho \in \epsilon \hat{i} \nu\rangle\) ] This expression is pointed at the unfilial conduct which, from many passages of Aristophanes, would seem to have been prevalent, in his time, at Athens. See Wasps 1039 and the note there.
1354. ки́ \(\beta \beta \epsilon \sigma \iota \nu\) ] Law-tablets. He is alluding to the "oblong slabs of wood or metal," on which the Athenians wrote their laws. These slabs or tablets were

Flying, flying, flying, flying
Over the surge of the untilled sea!
Pei. Not false, methinks, the tale our envoy told us. For here comes one whose song is all of eagles.
S.-S. Fie on it!

There's nothing in this world so sweet as flying ;
I've quite a passion for these same bird-laws.
In fact I'm gone bird-mad, and fly, and long
To dwell with you, and hunger for your laws.
Pet. Which of our laws? for birds have many laws.
S.-S. All! All! but most of all that jolly law Which lets a youngster throttle and beat his father.
Pei. Aye if a cockerel beat his father here, We do indeed account him quite a-Man.
S.-S. That's why I moved up hither and would fain Throttle my father and get all he has.
Pei. But there's an ancient law among the birds, You'll find it in the tablets of the storks; When the old stork has brought his storklings up, And all are fully fledged for fight, then they Must in their turn maintain the stork their father.
S.-S. A jolly lot of good I've gained by coming,
arranged, four together, around a stand five or six feet high. For the convenience of the reader, they were made to slope outwards from the top, and as they turned upon a pivot ( \(\left.{ }^{( } \xi \omega \omega\right)\), he could look through all four without changing his position. The whole structure assumed something of a pyramidical shape, and probably resembled the stands for newspapers or books often seen in our public libraries. See Clouds
448. Solon caused his laws to be written on ки́pßess, which were set up in this manner in the ovoà \(\beta\) aoidelos. Polity of Athens, chap. 7, where see Dr. Sandys' note.
1357. \(\pi\) á \(\lambda \iota \nu \tau \rho \in ́ \phi \epsilon \iota \nu]\) "Vicissim alere," Hemsterhuys. It was the constant belief of ancient naturalists that the young storks repaid their parents' care by providing for their old age.





 \(\tau \eta ̀ \nu ~ \pi \tau \epsilon \in \rho v \gamma \alpha \kappa \alpha i ̀ ~ \tau o v \tau i ̀ ~ \tau o ̀ ~ \pi \lambda \hat{\eta} \kappa \tau \rho o \nu \theta \dot{\alpha} \tau \epsilon ́ \rho \alpha\), 1365





\author{

} 1370
1360. oúḋ́ \(\left.\nu \gamma^{\prime}\right]\) The Scholiasts give different explanations of this; but no doubt the true explanation is, Өá \(\rho \rho \in \iota\) oủv" oủ үà \(\theta \rho \underline{́} \psi \in \iota s\) тòv \(\pi a \tau \epsilon ́ \rho a . ~ " Y o u ~\) shall not have to support your father ; for I will send you to the wars to shift for yourself, as a bird that has no father."
1361. öpvı ópфалóv] It is surprising thatnoScholiast or Commentator should have observed that Aristophanes is referring to a very remarkable and imposing ceremony which the audience had been witnessing, in the Theatre itself, at the opening of these very performances. For it was at the Great Dionysia, "when the Tragedies were about to commence," as Aeschines says, "that a herald came forward with a band of youths clad in shining armour, and made a proclamation than which none could be nobler, none a greater incentive to patriotic virtue, saying, These are the orphans of brave men who fell
in battle, valiantly fighting in their country's cause. Wherefore the City of Athenshas maintained them during their boyhood, and now having armed them in full panoply dismisses them with her blessing to their homes, and invites them to a front seat, ка入 \(\epsilon \hat{\imath}\) єis mpoє \(\delta\) pià, in the Theatre," Aesch. adv. Ctes. 154 (p. 75). The Scholiast there says, \(\pi \rho o \epsilon-\)


 would retain their \(\pi \rho \circ \epsilon \delta \rho i a \nu\) during the dramatic contest, so that these very orphans, accoutred as they were, would be sitting in full view of actors and audience at the very moment when Peisthetaerus ка \(\theta\) ол \(\lambda i \zeta \epsilon \iota \pi a \nu о \pi \lambda i a\) (to use the words of Aeschines) the youthful Athenian before him. See on the same subject Isocrates de Pace 99, 100.
1362. iтоө́ŋ́ \(о \mu a!]\) This, it has been observed, is borrowed from Theognis-

\section*{If now I've got to feed my father too!}

Pei. Nay, my poor boy, you came here well-disposed, And so I'll rig you like an orphan bird. And here's a new suggestion, not a bad one, But what I learnt myself when I was young. Don't beat your father, lad ; but take this wing, And grasp this spur of battle in your hand, And think this crest a game-cock's martial comb. Now march, keep guard, live on your soldier's pay, And let your father be. If you want fighting,
Fly off to Thraceward regions, and fight there.
S.-S. By Dionysus, I believe you're right.


1365. \(\pi \tau \epsilon \rho v y a]\) The wing is a shield, the spur a sword, and the cock's comb a soldier's helmet. If it be asked how Peisthetaerus, who certainly brought no armour with him, obtained any from the Birds, the answer is that these arms are mere theatrical properties, brought in (like the slaves Xanthias, Manodorus, Manes, \&c.) without any 'reference to the actual plot of the play. It may be that in comparing the arms to wings, \&e., the poet was thinking of Homer's description of Achilles robing himself in his celestial armour ; \(\tau \hat{\varphi} \delta \delta^{\circ}\) є \(\overline{\mathcal{J}} \tau \epsilon \pi \tau \epsilon \rho \grave{a}\)
 386. \(-\pi \lambda \hat{\eta} k \tau \rho o v\). The Scholiasts, both here and on 759 supra, treat the \(\pi \lambda \bar{\eta} \kappa \tau \rho o \nu\) as an artificial metallic spur ö \(\pi \epsilon \rho \pi \epsilon \rho \ell \epsilon \tau i \theta \epsilon-\)
 But even if artificial spurs were used in the time of Aristophanes (as to which
see the article "Cockfighting" in Beckmann's "Inventions"), there is no allusion to them here. \(\pi \lambda \hat{j} \kappa \tau \rho a^{*} \tau \hat{\omega} \nu \partial{ }^{\lambda} \lambda \epsilon \kappa-\)
 Hesychius.-Aàrépa. See the note on Eccl. 264.
 Peace 283, that this expression included Amphipolis and the surrounding district. The warfare in that region was not terminated by the Peace of Nicias, but had been going on, continuously, ever since; the Athenians endeavouring to subdue their revolted subjects, and re-establish their authority in the country to the northwest of the Aegaean. Note that Peisthetaerus does not advise the young recruit to take part in the Sicilian expedition.



ПЕІ. тоvтì тò \(\pi \rho \hat{\alpha} \gamma \mu \alpha\) фортíou \(\delta \in i ̂ \tau \alpha \iota ~ \pi \tau \epsilon \rho \hat{\omega} \nu\).
1375
KI. \(\dot{\alpha} \phi o ́ \beta \varphi \phi \rho \in \nu i ̀ \sigma \omega ́ \mu \alpha \tau i ́ \tau \in \nu \in ́ \alpha \nu\) モ́ \(\phi \in ́ \pi \pi \omega \nu\).

1371. עoûv á \(\rho\) ' "‘ॄєєs] Cf. Eccl. 433. The youth goes away to the wars, and the field is now open for the next arrival.
1372. ávatétoнає к.т.入.] The next arrival is Cinesias, the dithyrambic poet, much in vogue at that time, but constantly ridiculed by the Athenian wits for his strangely attenuated figure, and
musical perversities, and (at a later period) for his profane and dissolute conduct. He too enters singing a birdsong, the first line of which, the Scholiast tells us (and his statement is confirmed by Hephaestion, chap. ix), is borrowed from Anacreon. Anacreon wrote
(The lines are choriambic, the long syllable which should commence each line being resolved into two short syllables.) But it is quite possible that Cinesias may have incorporated the line into some composition of his own which had perished before the time of the Scholiast. The second line which depicts the singer as flitting, like a bee or a butterfly, from one metreto another, and of which line 1376 is a continuation, is doubtless a quotation from the verses of Cinesias himself, and so probably are the other snatches of song, into which he is perpetually breaking. His verses seem to have been as thin and unsubstantial as their author ; airy nothings, consisting of an abundance of fine words with very little sense in them. o voûs è \(\lambda\) áx \(\sigma \sigma\) tos, says the Scholiast on 1393 ; and he cites a proverb кai \(\delta \iota \theta \nu \rho a ́ \mu \beta \omega \nu\)
 more sense than you. In the Gorgias of Plato, chap. 57 (p. 502 A ) Socrates is represented as saying, "What of dithyrambic poetry? Think you that Cinesias, the son of Meles, troubled himself about making his audience better men, or did he merely wish to please and tickle their. ears?" "So far as Cinesias is concerned," replies Callicles, "that was certainly his only wish." Peisthetaerus does not take Cinesias seriously; he treats him in a light bantering fashion, which seems to show that he had not yet acquired his evil reputation for shameless impiety. See Frogs 366, Eccl. 327-30, and the notes there. Athenaeus xii. chap. 76 ( p .551 ) preserves a passage from an oration of Lysias against him,



\section*{I'll do it too. Per. You'll show your sense, by Zeus !}

Cinestas. (Singing.) On the lightest of wings I am soaring on high, Lightly from measure to measure I fly;
Pei. Bless me, this creature wants a pack of wings! Cin. (Singing.) And ever the new I am flitting to find, With timorless body, and timorless mind. Pei. We clasp Cinesias, man of linden-wyth.






1375. тоvті тò т \(\rho \hat{\alpha} \gamma \mu a]\) The same words are used of the Pindaric poet supra 906. As Cinesias talks of flying about in all directions, he will require; Peisthetaerus thinks, a whole cargo of wings.
1377. עє́ \(\alpha \nu\) ] Sc. \(\begin{gathered}\delta \\ o \\ \nu\end{gathered} \mu \in \lambda^{\prime} \omega \nu\). The


another Scholiast observes єis fò àótavó \(\eta-\)
 \({ }^{\epsilon} \chi^{\boldsymbol{E}}\). . No doubt there is an intention throughout to ridicule the verses of Cinesias as empty nonsense; but the present line, conjoined with 1373, is aimed at his love for musical innovations. I fly from one mode of melody to another, always pursuing a new one. Music herself, in the long fragment from Pherecrates preserved by Plutarch, "De Musica," bitterly complains of his doings-
ä \(\pi о \lambda \dot{\omega} \lambda \epsilon \epsilon \kappa^{\prime}\).
1378. фiגvotvov] Philyra, bass, is the thin slight (tenuissima) membrane between the bark and the wood of the linden or lime-tree; if it should not rather be called the inner layer of the bark. Pliny, N. H. xvi. 25. This inner bark when steeped in water comes off in ribbons which are used by our gardeners for tying up plants, and similar purposes; and were formerly employed by the Romans to tie up the hair, or to be interwoven with wreaths for the hair. Pliny, ubi supra. Displicent nexae philyra coronae, Horace, Odes i. 38. 2.

Ebrius incinctis philyra conviva capillis Saltat, Ovid, Fasti v. 337. So again it supplied the place of rushes for ropes (Pliny xix. 9) as it still does for mats. "The bark of the lime, or at least its interior layers, after being steeped and macerated in water, forms the material of which our bass-mats are made." Selby's British Forest Trees, p. 7. The epithet tenuissima, which Pliny gives to the philyra, explains its application to Cinesias here. And Athenaeus cannot be heard, when he says (xii. 76) that it referred to some thin stays which Cinesias

KI．ôp \(\rho \iota s \gamma_{\epsilon} \nu_{\epsilon} \epsilon \theta \alpha l\) ßoú \(\lambda o \mu \alpha l\) 1380 \(\lambda \iota \gamma \dot{u} \phi \theta o \gamma \gamma o s \dot{\alpha} \eta \delta \dot{\omega} \nu\).
ПЕI．\(\pi \alpha \hat{v} \sigma \alpha \iota \mu \epsilon \lambda \omega \delta \hat{\omega} \nu, \dot{\alpha} \lambda \lambda^{\prime}{ }_{0}{ }^{\circ} \tau \iota \lambda \epsilon \in \gamma \epsilon \iota s \in i \pi \epsilon \in \mu o \iota\) ．
KI．ن่ \(\pi o ̀ ~ \sigma o \hat{v} \pi \tau \epsilon \rho \omega \theta \epsilon i s\) ßoú \(\lambda о \mu \alpha \iota ~ \mu \epsilon \tau \alpha ́ \rho \sigma \iota o s\)
 \(\dot{\alpha} \epsilon \rho о \delta о \nu \eta ́ \tau o v s\) каì vıфоßódovs ảvaßo入ás． 1385

KI．\(\kappa \rho \epsilon \in \mu \alpha \tau \alpha \iota \mu \epsilon ̀ \nu \nu \hat{v} \nu \dot{\epsilon} \nu \tau \epsilon \hat{v} \theta \epsilon \nu \dot{\eta} \mu \hat{\omega} \nu \dot{\eta}^{\eta} \tau \in ́ \chi \nu \eta\) ． \(\tau \hat{\omega} \nu \delta_{\iota} \theta v \rho \alpha ́ \mu \beta \omega \nu\) रà \(\rho \dot{\alpha} \lambda \alpha \mu \pi \rho \grave{\alpha} \gamma i ́ \gamma \nu \in \tau \alpha \iota\)

 1390

 \(\epsilon \ell \delta \omega \lambda \alpha \pi \epsilon \tau \epsilon \iota \nu \omega ิ \nu\)
was in the habit of wearing．As to \(\dot{\alpha} \sigma \pi \alpha^{\zeta}{ }^{\prime} \mu \epsilon \sigma \theta a\) see Clouds 1145，Plutus 324.

1379．ảyà кúk \(\lambda o \nu\) кuk \(\lambda \epsilon i s]\) This is an amplification of the phrase кvклєì \(\pi \delta \delta \delta a\) occasionally employed by the Tragic Poets．Bergler refers to Soph．Ajax 19，and Eur．Or．632，and Blaydes to Eur．El．561．It is used here，as the Scholiast says，ধ́ \(\pi \epsilon t \delta \dot{\eta}\) кvк \(\lambda i \omega \nu\) ả \({ }^{3} \sigma \mu a ́ \tau \omega \nu\)
 really lame or not，the Scholiasts can－ not tell us．Possibly the word кv入入òs is inserted merely for the sake of the
alliteration；or Cinesias may himself in some of his compositions have applied to the foot an epithet which in strict－ ness is used only of the hand．

1381．\(\lambda_{l} \gamma^{\prime} \phi \theta\) oryos］＂Of thrilling song＂ Rudd．The epithet \(\lambda \iota y \dot{v} s\) or \(\lambda c \gamma v \rho o s\) is very frequently applied to the clear and plaintive note of the nightingale．\(\dot{\eta}\) \(\alpha{ }^{\eta} \eta \delta \dot{\omega} \nu \dot{\partial} \rho \nu i \theta_{\omega \nu} \lambda \iota \gamma v \rho \omega \tau a ́ \tau \eta\) ，Aelian，N．A．i． 43 ；ì̀，ì̀̀ıyєías \(\mu o ́ \rho o \nu\) ả \(\begin{aligned} & \text { óóvos，Agamem．}\end{aligned}\)
 Col．671．Dr．Blaydes refers to Theo－ gnis 939

1382．ö ть 入é \(\gamma \epsilon t s]\) What you mean． What you are talking about．Photius，s．v．

 the true reading may be \(\left.\mu \dot{\epsilon} \nu \omega^{\dot{\delta}} \delta \dot{\eta} s\right)\) ， \(\mathfrak{a} \lambda \lambda \grave{\alpha}\) \(\pi \epsilon \zeta \hat{\eta} \mu \mathrm{ot} \phi \rho a ́ \sigma o \nu, \delta \mathrm{~K} \omega \mu \mathrm{ko}\) ．In sense，the

Why in the world have you whirled your splay foot hither?
Cin. (Singing.) To be a bird, a bird, I long,
A nightingale of thrilling song.
Pei. O stop that singing; prithee speak in prose.
Cin. O give me wings, that I hay somr on high, And pluck poetic fancies from the clouds, Wild as the whirling winds, and driving snows.
PeI. What, do you pluck your fancies from the clouds?
Cin. Why our whole trade depends upon the clouds; What are our noblest dithyrambs but things Of air, and mist, and purple-gleaming depths, And feathery whirlwings? You shall hear, and judge.
Pei. No, no, I won't. Cin. By Heracles you shall.
I'll go through all the air, dear friend, for you.
(Singing.) Shadowy visions of
line which Photius gives is practically identical with the present; and I suspect that his is the form which the present line assumed when it passed into a current saying. We shall find the prose (that is, the iambics) of Clnesias as fanciful and poetic as the prose of the Pindaric poet. See the note on 904 supra.
1385. àvaßo入ás] Dithyrambic odes, not "preludes" as the Scholiasts and Commentators absurdly translate it. It was long ago pointed out in the notes on the cognate passage of the Peace (82931), that the dithyrambic àvaßod \(\eta\) was a prolonged continuous effusion, unconfined by stanza or strophe, and terminating only with the termination of the subject. Aristotle's Rhetoric iii. 9. 1 and Twining's note 17 to the

Poetics. Both in the Peace, and in the Clouds ( 331 seqq.), the dithyrambic poets are satirically described as drawing their inspiration from the Clouds and Air.
1392. \(\delta i \epsilon \epsilon \mu \iota\) т̀̀ \(\nu\) d́ \(\epsilon \rho a]\) These words, on the lips of Cinesias, have a double meaning ; (1) I will fly through all the air; and (2) I will go through all my dithyrambs; the air being, to use the language of the Scholiast on 1387, the \(\tilde{\nu} \lambda \eta \tau \omega \hat{\omega}\) \(\pi o \imath \eta \mu\) áт \(\omega \nu\), the material out of which these dithyrambic poems were composed. The little "swallow-flight of song" which follows, éio \(\omega \lambda\) a . . ravao\(\delta \epsilon i \rho \omega \nu\), is quite unconnected with anything which precedes or follows. It is probably a literal quotation from Cinesias.
\(\alpha i \theta \epsilon \rho \circ \delta \rho o ́ \mu \omega \nu\)oí \(\omega \hat{\omega} \nu \tau \alpha \nu \alpha o \delta \epsilon i \rho \omega \nu\).
ПEI．由о́т． ..... 1395KI．\(\quad \tau \grave{o} \nu \dot{\alpha} \lambda \alpha \dot{\alpha} \delta \rho о \mu о \nu \dot{\alpha} \lambda \alpha \dot{\alpha} \mu \epsilon \nu 0\) S
KI．\(\quad \tau 0 \tau \epsilon ̀ ~ \mu e ̀ \nu ~ \nu o \tau i ́ a \nu ~ \sigma \tau \epsilon i ́ \chi ~ \omega \nu ~ \pi \rho o ̀ s ~ o ́ \delta o ̀ \nu, ~\)тотє̀ \(\delta^{\nu} \alpha \hat{v} \beta\) ор \(\epsilon_{c}^{\alpha} \sigma \hat{\omega} \mu \alpha \pi \epsilon \lambda \alpha ́ S \omega \nu\) ，à \(\lambda i ́ \mu \in \nu о \nu \alpha i \theta \epsilon ́ \rho o s ~ \alpha u ै \lambda \alpha \kappa \alpha ~ \tau \epsilon ́ \mu \nu \omega \nu . ~\)1400\(\chi^{\alpha \rho i \epsilon \epsilon \tau \alpha ́ ~} \gamma^{\prime} \hat{\omega} \pi \rho \epsilon \sigma \beta \hat{v} \tau^{\prime} \epsilon \in \sigma \circ \phi i \sigma \omega \kappa \alpha i ̀ ~ \sigma о ф \alpha ́ . ~\)
IIEI．oủ \(\gamma \grave{\alpha} \rho \sigma \check{v} \chi^{\alpha i ́ \rho \epsilon \iota s ~ \pi \tau \in \rho o \delta o ́ v \eta \tau o s ~ \gamma \in \nu o ́ \mu \epsilon \nu o s ; ~}\)
KI．таuтi \(\pi \epsilon \pi о i ́ \eta \kappa \alpha s ~ \tau o ̀ v ~ к v к \lambda \iota o \delta \iota \delta \alpha ́ \sigma к \kappa \lambda о \nu\),ồs \(\tau \alpha i ̂ \sigma \iota ~ \phi u \lambda \alpha i ̂ s ~ \pi \epsilon \rho \iota \mu a ́ \chi \eta \tau o ́ s ~ \epsilon i \not \mu ’ ~ \alpha ́ \in i ́ ; ~\)
 ..... 1405
\(\Lambda \epsilon \omega \tau \rho о ф i ́ \delta 力 \eta \chi^{\circ} \rho o ̀ \nu \pi \epsilon \tau о \mu \epsilon ́ \nu \omega \nu\) ỏ \(\rho \nu \epsilon ́ \omega \nu\)

1395．ف̀ór］This nautical exclamation is in the Frogs employed by Charon as well when he is putting his boat to land（180）as when he is pushing it off again（208）．It cannot，therefore，be ex－
 \(\kappa \omega \pi \eta \lambda a \sigma i a \nu\) ，as the Scholiasts here say，or an è \(\lambda a \tau \iota \kappa \dot{\nu} \nu \dot{\epsilon} \pi i \phi \theta \varepsilon \gamma \mu a\) as the Scholiasts on the Frogs say．It seems intended merely to chime in with，and control，the rise and fall of the oar，and its meaning would depend upon the rapid or tardy manner in which the speaker pro－ nounced it．Here we may suppose it intended to regulate the movements of Cinesias who is making as though he would launch into the air．－ad＾áópouou
 these two words．Their meaning＂Leap－ ing along the sea－ward course＂is not
very perspicuous，but we have already learned not to expect too much sense in a dithyramb．The song of Cinesias from here to \(a v ̈ \lambda a \kappa a \tau^{\prime} \epsilon \mu \nu \nu \nu\) can gram－ matically be construed as a single fragment，but the change in the metre makes it probable that the first quota－ tion terminates with \(\beta\) aip ．Whilst Cinesias is singing Peisthetaerus is busy making an elaborate combination of wings，with which，in line 1400 ，he begins to flap the songster round the stage．Not that he has any intention of hurting him ；that it is mere banter is shown by the dialogue which ensues．

1400．aitépos aủ入aкa \(\tau \epsilon ́ \mu \nu \omega \nu]\) So Bacchylides v． 17 describes himself as an Eagle \(\beta a \theta i ̀ \nu\) ai \(\theta \in ́ \rho a ~ \tau a ́ \mu \nu \omega \nu . ~\)

1401．\(\chi\) арієугa］Cinesias hardly knows whether to be amused or offended at

\section*{Wing-spreading, air-treading,} Taper-necked birds.
Pei. Steady, there!
Cin. (Singing.) Bounding along on the path to the seas, Fain would I float on the stream of the breeze.
Pei, \(O\) by the Powers, I'll stop your streams and breezes.
Cin. (Singing.) First do I stray on a southerly way;
Then to the northward my body I bear,
Cutting a harbourless furrow of air.
A nice trick that, a pleasant trick, old man.
Pet. O you don't like being feathery-whirl-winged, do you?
Cin. That's how you treat the Cyclian-chorus-trainer For whose possession all the tribes compete!
Per. Well, will you stop and train a chorus here For Leotrophides, all flying birds,
the flapping he has received; but that the line is uttered in a somewhat querulous tone is plain from the reply of Peisthetaerus.
1402. \(\pi \tau є \rho \circ \delta o ́ v \eta \tau о s] ~ ' A \nu \tau i ̀ ~ \tau о \hat{~} \pi \tau \epsilon \rho \circ i ̂ s\)
 1390).-Scholiast.
1403. кvк \(\lambda \iota o \delta \iota \delta a ́ \sigma \kappa a \lambda o \nu]\) It must be remembered that "there were three choruses belonging to Bacchus, the кюнико̀s, the траүєко̀s, and the ки́кльоs, the last of which had its prize and its judges at the Dionysia, as the other two had. Aesch. Contra Ctes. (233), p. 87.

 కךนюôrt," Bentley (Phalaris xi). The prize was a bull, and apparently each of the Athenian tribes supplied a chorus to compete for it. Cinesias, at present
a favourite musician and dithyrambwriter, boasts that every tribe was anxious to secure his services for its own chorus; as if he were another Simonides. See the notes on Wasps 1410, 1411. The кvклıoסıóáo кадоs bore the same relation to the dithyrambic or Cyclian chorus, as the ка \(\mu \varphi \delta о \delta \iota \delta \dot{a}-\) бкалоя (Peace 737) bore to the Comic Chorus.
1406. \(\Lambda \epsilon \omega \tau \rho \circ \phi i \delta \eta]\) Why is Leotrophides selected to be the choregus of the bird Chorus? Doubtless, as the Scholiasts tell us, because of his light and bird-like appearance; \(\dot{\epsilon} \pi \epsilon \iota \delta \partial \dot{\eta}\), they say, каì oîtos \(\tau \hat{\omega} \nu\) бфóópa \(\lambda \epsilon \pi \tau \omega ิ \nu\) クु \(\nu\), and again, ö́ть
 And they refer to other comic poets who allude to his extreme tenuity. It would seem from a passage in Lucian

 \(\pi \rho i \nu \not \partial \nu \nu \tau \epsilon \rho \omega \theta \epsilon i \varsigma \delta_{\iota} \alpha \delta \rho \alpha ́ \mu \omega \tau o ̀ \nu \alpha \dot{\alpha} \rho \rho a\).

\author{
 \(\tau \alpha \nu v \sigma i \pi \tau \epsilon \rho \epsilon \pi о \kappa \hat{\imath} \lambda \alpha \chi^{\epsilon} \lambda \iota \delta \circ \hat{\imath} ;\)
}

ПЕI．тоитì тò какòv oủ \(\phi \alpha \hat{\lambda} \lambda \frac{\nu}{\text { é } \xi \in \gamma \rho \eta ́ \gamma о \rho \in \nu . ~}\)

\(\Sigma \Upsilon\) ．\(\quad \tau \alpha \nu \sigma i \pi \tau \epsilon \rho \in \pi о \kappa \kappa i \lambda \alpha \mu \alpha \lambda^{\prime} \alpha \hat{\vartheta} \theta \iota s\).
（＂How to write History，＂34）that his name became proverbial for extreme slightness and fragility，just as Milo the athlete＇s was for size and strength． ＂To transform a fool into a sage，＂says Lucian，＂were a nobler and more precious thing than to transmute lead into gold，or a Leotrophides into a Milo．＂

1407．Kрєкотiòa фv入д́p］Crecopid by tribe，not＂of the Crecopid tribe，＂as in Antiphon＇s＂In the matter of a Choreutes，＂ 11 （p．142），and as it has been universally translated here．K \(\rho \in \kappa о-\) \(\pi i \delta a\) agrees，not with \(\phi u \lambda \dot{\eta} \nu\) ，but with रopò，and \(\phi u \lambda \dot{\eta} \nu\) is the accusative appended after Kрєкотi\(i \delta a\) ，as in the
 Hıt日eis，and the like．The MS．reading is \(\mathrm{K} \epsilon к \rho о т i \delta \mathrm{D} a\) ，the well－known name of an Athenian tribe，but it is obvious that some joke is intended，and I have no hesitation in adopting the suggestion first made by Dr．Blaydes in his original edition（Oxford，1842），and reading \(\mathbf{K}_{\rho \in \kappa о \pi i \delta a}\)（ \(\kappa \rho \dot{\xi} \xi\) a corncrake or landrail） as a pun upon the name Кєкротiठa．－

but though the participle may be the ordinary construction，the MS．reading is far more lively and colloquial．In Plato＇s Euthyphron，Socrates is endea－ vouring to extract from Euthyphron， who professes special knowledge of the subject，a definition of the essential nature of Righteousness or Right（ \(\dot{\eta}\) б́兀ótทs，тò öбtov）as distinguished from Wrong（ヶò àvóvtov）．Euthyphron gives several explanations，which Socrates has no difficulty in proving fallacious or inadequate；and then pretending to think it impossible that Euthyphron is really unable to solve the problem，he exclaims \(A h\) ！you do not wish to tell me，Euthyphron；I have found you out， ov̀ \(\pi \rho o ́ \theta v \mu a ́ s ~ \mu \epsilon ~ \epsilon i ̂ ~ \delta i \delta \delta a ́ g a t, ~ \delta \grave{\eta} \lambda o s ~ \epsilon i ̉\), chap． 17 （14 B）．

1410．ö \(\rho \nu\) риеs к．т．．．．］Cinesias disappears， and is immediately succeeded by the third，and last，of these Athenian visitors． He is a Sycophant or Common Informer， and he too enters singing about birds； but in character with his prying and inquisitive business，he is interrogating a swallow about certain pauper birds，of whose movements he professes to be

Crake-oppidans? Cin. You're jeering me, that's plain. But I won't stop, be sure of that, until Iget me wings, and peragrate the air.

Sycophant. (Singing.) Who be these on varied wing, birds who have not anything?
O tell me, swallow, tell me, tell me true,
O long-winged bird, O bird of varied hue!
Per. Come, its no joke, this plague that's broken out; Here comes another, warbling like the rest.
Syc. (Singing.) Again I ask thee, tell me, tell me true,
O long-winged bird, O bird of varied hue!
suspicious. The Scholiast says that the first line is adapted from Alcaeus,

\(\hat{\eta} \nu \theta o \nu, \pi a \nu \epsilon ́ \lambda o \pi \epsilon s(w i d g e o n s) \pi o \iota t \iota \lambda \delta \delta \epsilon \epsilon p o t ~ \tau a v v a i ́ \pi \tau \epsilon \rho o t ;\)

From line 1416 the song would appear to be a scolium or catch (see Wasps 1222-48 and the notes there), and its metres are certainly in favour of that view. The first line is in the same choriambic metre as the scolinm cited in Wasps 1238 'A \(\delta \mu \eta\) п́rov \(\lambda o ́ y o \nu\),
 think that the second line is intended to be in the commonest and most famous of all scolium metres, the hendecasyllabic Phalaeceian (the favourite
 \(\xi i \phi\) os фор \(\eta \sigma\), as to which see Hephaestion chap. x and Gaisford's notes. These lines may be taken to consist of three sections, "Doctis | Júpiter | ét laboriosis |" to take a well-known line of Catullus; Tell me \(\mid\) beautiful \(\mid\) particoloured swallow. The emphasis is thrown on the first syllable of each section. The second section is a dactyl, the third an ithyphallic. The first section may be either
a spondee, a trochee, or an iamb; but it must not bea pyrrhic ( \(\cup \cup\) ). See Atilius Fortunatus cited by Gaisford ubi supra, and the first four lines of Catullus. Therefore, in the scolium, either the first or the second syllable of tavvoint \(\tau \rho \epsilon\) must have been lengthened. If Dindorf (de Metris) is right in considering that the words oi \(\omega \nu \hat{\omega} \nu\) тavao \(\delta i \rho \omega \nu(254,1394)\) form a paroemiac verse, like \(\beta \omega \mu\) oi
 first syllable in ravvaitrepe to be long here; but I think it more probable that the second syllable is long, as in the 35th Anacreontic (ed. Bergk) :



1415. \(\mu a ́ \lambda^{\prime}\) av̉ \(\left.{ }^{3} \iota s\right]\) Receiving no answer from the swallow, the Informer repeats his appeal, varying the words, but retaining the metre.



ПEI. ódì \(\pi \alpha ́ \rho \epsilon \sigma \tau \iota \nu \cdot \dot{\alpha} \lambda \lambda \lambda^{\prime}\) ö \(\tau o v \quad \delta \in \hat{\imath} \chi \rho \eta े \lambda \epsilon ́ \gamma \epsilon \iota \nu\).
\(\Sigma \Upsilon\). \(\pi \tau \epsilon \rho \hat{\omega} \nu \pi \tau \epsilon \rho \hat{\omega} \nu \delta \epsilon \hat{i} \quad \mu \eta े \pi u ́ \theta \eta\) गò \(\delta \epsilon u ́ \tau \epsilon \rho \circ \nu\).

\(\Sigma \Upsilon\). \(\mu \grave{\alpha} \Delta \hat{i} \dot{\alpha} \lambda \lambda \grave{\alpha}\) к \(\lambda \eta \tau \eta ́ \rho\) є \(\grave{\mu \iota} \nu \eta \sigma \iota \omega \tau \iota \kappa o ̀ s\)
\(\kappa \alpha i\) бvкофа́ \(\tau \tau \eta s, \quad\) ПЕІ. \(\grave{\Phi} \mu \alpha \kappa \alpha ́ \rho l \epsilon ~ \tau \hat{\eta} s \tau \epsilon ́ \chi \nu \eta s\).
\(\Sigma \Upsilon\). каì \(\pi \rho \alpha \gamma \mu \alpha \tau о \delta i ́ \phi \eta s\). єīта \(\delta є ́ о \mu \alpha \iota \pi \tau \in \rho \grave{\alpha} \lambda \alpha \beta \omega ̀ \nu\)



\(\mu \epsilon \tau \alpha ̀ \tau \hat{\omega} \nu \quad \gamma \epsilon \rho \alpha ́ \nu \omega \nu \tau^{\prime} \epsilon \in \kappa \epsilon \hat{i} \theta \epsilon \nu \stackrel{a}{\alpha} \nu \alpha \chi \omega \rho \hat{\omega} \pi \alpha ́ \lambda \iota \nu\),

 1430


1416. és \(\theta\) ol \(\mu\) átoo ] The cloke of the Informer, like that of the Poet, supra 915, was so tattered and torn, that it seemed hardly a sufficient protection against the winter cold, and his repeated invocations of the swallow are occasioned, Peisthetaerus suggests, by his longing for the return of spring. He must want a whole flight of swallows,
 note on the first line of the Thesmophoriazusae.

 8et."-Scholiast. "Arms, Arms I want." They are the words of Achilles, raging at the death of Patroclus, and calling for arms wherewith to avenge him;
his own armour being now worn in triumph by Hector, Iliad xvii. 194.
1421. IT \(\left.\epsilon \lambda \lambda \lambda^{\prime} \nu \eta s\right]\) This is another allusion to the Sycophant'sinsufficient attire. He must be wanting wings, so Peisthetaerus judges from his appearance, that he may fly away to Pellene, and carry off as Epharmostus did (Pind. Ol. ix. 146, to which Bergler refers) " a warm protection from the wintry winds,"
 shape of one of those famous \(\Pi_{e} \lambda \lambda \eta \nu\) ккаi \(\chi^{\lambda a i v a t, ~ w h i c h ~ w e r e ~ g i v e n ~ t o ~ t h e ~ v i c t o r s ~}\) in the games there held. So in the 10th Nemean (to which Cary refers) we are told that the Argive victors returned from Sicyon enriched with silver wine-cups, and from Pellene clad in soft-woven

Pex. At his own cloke his catch appears to point; More than one swallow that requires, I'm thinking.
Syc. Which is the man that wings the visitors?
Pei. He stands before you. What do you please to want?
Syc. Wings, wings I want. You need not ask me twice.
Per. Is it Pellere that you're going to fly to?
Syc. No, no: but I'm a sompnour for the Isles, Informer, - Pei. O the jolly trade you've got!
Syc. And law-suit-hatcher; so I want the wings To scare the cities, serving writs all round.
Pei. You'll summon them more cleverly, I suppose, To the tune of wings? Syc. No, but to dodge the pirates, \({ }^{2}\) I'll then come flying homeward with the cranes, First swallowing down a lot of suits for ballast.
Pel. Is this your business? you, a sturdy youngster, Live by informing on the stranger-folk?
Syc. What can I do? I never learnt to dig.
garments. These thick woollen robes were seasonable prizes at Pellene, for the Scholiasts on Pindar tell us that the games were held in winter, and that the locality itself was סvoxei\(\mu e \rho o s\). ai Пe \(\lambda \lambda \eta \eta\) икаà \(\chi \lambda a i ̂ v a l\), says Pollux
 тоîs \(\nu \iota \kappa \bar{\omega} \sigma \iota \nu\) à \(\theta \lambda \eta \tau a i ̄ s ~ \delta i \delta o o r \theta a t\). They are frequently mentioned by ancient authors.
1424. каі траү \(\mu a \tau 08 i \phi \eta s]\) The Informer takes no heed of Peisthetaerus' interruption, but continues with the liveliest relish to roll out his various callings.
1426. imaì \(\left.\pi \tau \epsilon \rho \cup y^{\prime} \omega \nu\right]\) With the accompaniment of wings. The words are taken from an old song (Ach. 970), whence
the use of the form inai. There is probably an allusion to the "call" of decoy-birds.
1427. \(\lambda_{\eta \sigma \tau a i]}\) No sooner had Athens become Mistress of the seas than she endeavoured to suppress the business of piracy, which in heroic times had been so common that it involved no discredit to those who practised it. Many passages, however, show that it still lingered on, in some parts of the Aegaean. As to the notion that cranes swallowed stones by way of ballast, see 1137 supra.
1432. бкќatretp] The surprising resemblance between this line and St. Luke's Gospel xvi. \(3 \pi i \pi \pi \not \approx \neq \omega\); бкáттєt̀ oủk lo\(\quad \chi^{\chi} \omega\), has of course been
 \(\alpha \dot{\alpha}{ }^{\prime} \hat{\omega} \nu \delta \iota \alpha \S \hat{\eta} \nu \alpha \not \nu \nu \delta \rho \alpha\) Х \(\rho \hat{\eta} \nu\) тобоитоעi



\(\stackrel{\alpha}{\alpha} \nu \delta \rho \alpha \pi \tau \epsilon \rho \omega \sigma \epsilon \iota a s ~ \sigma \dot{v} ; ~ \Pi E I . \pi \alpha ́ \nu \tau \epsilon s\) тoîs \(\lambda o ́ \gamma o l s\)
 öт \(\alpha \nu \lambda \epsilon \prime \gamma \omega \sigma \iota \nu\) oi \(\pi \alpha \tau \in ́ \rho \epsilon s\) є́к \(\alpha \sigma \tau о \tau \epsilon\) 1440

" \(\delta \epsilon \iota \nu \hat{\nu} s \gamma^{\epsilon} \mu o v\) тò \(\mu \epsilon \iota \rho \alpha ́ к \iota o \nu \Delta u \tau \rho \epsilon ́ \phi \eta S\)
\(\lambda \epsilon ́ \gamma \omega \nu \stackrel{\alpha}{\nu} \in \pi \tau \epsilon ́ \rho \omega \kappa \in \nu \stackrel{\omega}{\omega} \sigma \theta^{\prime} i \pi \pi \eta \lambda \alpha \tau \epsilon \hat{L} \nu .\),

 1445
frequently noticed. The Scholiast says that there was a proverbial expression,

1435. є́к тoû ס́九каiov] The reader must not overlook the jingle of sound in the first syllables of סıкaiov and סıкoppaфeiv.
1439. àvaтtє \(\rho \circ \hat{\nu} \nu \tau \alpha t\) ] This little philosophical disquisition-for it is nothing less-on the ảvant'́f \(\rho \sigma\) เs (if I may coin a word) \(\tau \hat{\eta} s \psi^{\prime} \chi \bar{\eta} s\) seems to have reference to some theories with which we are now unacquainted. In later times both the idea and the language became very familiar.
1441. кoupciocs] That the barber's shop was the recognized resort of Athenian, as of Roman, gossips is of course well
known. Өєóфpaбtos äoเva \(\sigma \nu \mu \pi \sigma ́ \sigma \iota a\)

 5 (7). There men sat, retailing and discussing news; and a barber's shop is rarely mentioned without some reference to this seated group. In Plutus 338 Blepsidemus comes hurrying in, saying that those who sat in the barbers' shops were full of the news, incredible to him, that Chremylus had suddenly become a wealthy man; \({ }^{3} \nu\)
 \(\mu \dot{\epsilon} \nu \omega \nu\). In the Maricas of Eupolis, the demagogue Hyperbolus avers that he had picked up much useful information by sitting in these resorts:

It was told of Dionysius the Younger that, after he had fallen from the throne of Syracuse and was living in obscurity at Corinth, he used to sit in the bar-
bers' shops, and make sport for the
 \(\gamma \epsilon \lambda \omega т о \pi о \epsilon i v\), Aelian, V. H. vi. 12. And it was while sitting in one of these

Pei. O, but by Zeus, there's many an honest calling Whence men like you can earn a livelihood, By means more suitable than hatching suits.
Syc. Chope, come, no preaching; wing me, wing me, please.
Pei. I wing you now by talking. Syc. What, by talk
Can you wing men? Pei. Undoubtedly. By talk
All men are winged. Syc. All! Per. Have you never heard The way the fathers in the barbers' shops
Talk to the children, saying things like these, "Diitrephes has winged my youngster so
By specious talk, he's all for chariot-ldriving."
"Aye," says another, " and that boy of mine
Flutters his wings at every Tragic Play."
 son of Pittacus was killed, Diog. Laert. (Pittacus segm. 76). And finally, according to the well-known anecdote recorded by Plutarch (Nicias 30) it was from a stranger sitting in one of these shops that the Athenians first received the news of the Sicilian catastrophe;


 If in the commencement of the line the MS. reading roís \(\mu \epsilon \rho \rho a k i o c s\) is retained, the old men must be conceived as sitting in the barber's shop discoursing to a group of youths.
 successful personage, of whom we have heard supra 798, had recently, we may suppose, been making some grand display of horsemanship or charioteering, which, as we know from the Knights and the Clouds, were fashionable ex-
travagances with high-born Athenian youths.
1443. àvє \(\left.\frac{1}{} \epsilon \dot{\rho} \rho \kappa \kappa \epsilon\right]\) This use of the word is very common with St. Chrysostom. I will give one or two instances out of many. Wanton women, he says in one place, \(\tau \grave{a} s \tau \bar{\omega} \nu \nu \epsilon \epsilon \omega\) à \(\nu a-\) \(\pi \tau \epsilon \rho \circ i ̄ \sigma \iota \psi u \chi\) cis, Ad Viduam chap. 6. And to the Phoenician elders and monks he writes, If ye will not hold by me, but

 123. And such expressions as \(\pi \hat{\omega} s\)
 speaker raise and excite the minds of the audience? are constant in his writings. With \(\mu \epsilon \tau \epsilon \omega \rho i \zeta \epsilon \tau a t\) four lines below, compare Lucian, Icaromenipp. 3, where Menippus offers to explain his scheme if his friend desires it, and the latter
 \(\epsilon i \not \mu \ell ~ \dot{\imath} \pi \grave{~} \tau \hat{\omega} \nu \lambda o ̂ \gamma \omega \nu\).















1460


\(\kappa \alpha ́ \lambda \lambda \iota \sigma \tau \alpha\) Коркираіَа тоıavті̀ \(\pi \tau \epsilon \rho \alpha ́\).
1450. ov ßoúлopal] A Common Informer could sue for penalties only in cases where the law declared that it
 who will), to do so. Hence in the Plutus (908) an Informer replies to those who want to know his profession, Boúגouac, I am THE MAN WHO WILL. There is probably an allusion to this legal phrase here. In this case, says the Sycophant, I am not the Man who will. With the expression тò \(\gamma^{\prime} \nu o s\) oủ катаıб \(\chi \nu \bar{\omega}\) Bergler compares Clouds 1220. Both to the Sire-striker and to the Sycophant Peisthetaerus offers very good and sensible advice, which the former accepts, but the latter rejects.
1454. ¿є́ \(\rho а к о з \hat{\eta} к \in \rho \chi ц \hat{\eta} \delta o s]\) Here again, as in lines 303 and 304, a distinction is drawn between the kestrel and the \(i \epsilon p a \xi\), which, though often used as a generic name, in strictness belongs only to the goshawk and sparrow-hawk.
1455. ка入єбá \(\mu \in \nu\) оs] The Sycophant has already declared himself to be a \(\kappa \lambda \eta \tau \grave{\eta} \rho\) \(\nu \eta \sigma \omega \omega t \kappa o ̀ s\), by which he means that he is a sompnour or process-server (see the note on Wasps 1408) in suits where the defendant was not an Athenian citizen residing in Athens, but one of the subject allies dwelling over-sea. The expression \(\nu \hat{\eta} \sigma 0\) is often intended, as in Knights 1319, to embrace the entire Athenian Empire beyond the coasts of

Syc. So then by talk they are winged. Per. Exactly so.
Through talk the mind flutters and soars aloft,
And all the man takes wing. And so even now
I wish to turn you, winging you by talk, To some more honest trade. Syc. But I don't wish.
Pei. How then? Syc. I'll not disgrace my bringing up.
I'll ply the trade my father's fathers plied.
So wing me, please, with light quick-darting wings
Falcon's or kestrel's, so I'll serve my writs
Abroad on strangers; then accuse them here; Then dart back there again. Pex. I understand.
So when they come, they'll find the suit decided, And payment ordered. Syc. Right! you understand.
Pei. And while they're sailing hither you'll fly there, And seize their goods for payment. Syc. That's the trick!
Round like a top I'll whizz. Pei. I understand.
A whipping-top; and here by Zeus I've got
Fine Corcyraean wings to set you whizzing.

Attica. The Informer, therefore, was constantly travelling by sea over considerable distances, which took much time, trouble, and expense. All this will be saved if he can fly backwards and forwards like a bird. He will then (1) fly to the Isle, and summon the islander to defend an action in the Athenian law-courts; (2) fly home to Athens while the defendant is yet on his voyage, and obtain a verdict against him by default; and (3) before the defendant has even reached Athens, fly back again to the Isle, and put an execution in force against his property there.
- 1461. \(\beta \epsilon \in \mu \beta \iota \kappa o s]\) A whipping-top. \(\dot{\text { o }}\)

 note on Wasps 1517.
1463. Kоркขраía] He produces a doublethonged Corcyraean scourge. These Corcyraean scourges, of great size and ivory-handled, were very famous in old times. The Scholiast quotes from


 тароьнià \(\bar{\eta} \lambda \theta \epsilon \nu\). There can be little doubt that the quotation is made from Aristotle's lost "Polity of Corcyra," since these scourges were in fact employed by officials to suppress disorder and tumults there. \(\sigma v \nu \epsilon \chi \bar{\omega} s\) rapà Kop-

 оî̃í \(\sigma \epsilon \pi о \iota \eta\) \(\sigma \omega\) т \(\mathfrak{\eta} \mu \epsilon \rho о \nu \beta \epsilon \mu \beta \iota \kappa \iota \hat{\alpha} \nu\).


\(\pi \iota \kappa \rho \grave{\nu} \nu \tau \alpha ́ \chi\) ’’ oै \(\epsilon \in \iota \sigma \tau \rho \in \psi \circ \delta \iota \kappa о \pi \alpha \nu о v \rho \gamma i ́ a \nu\). \(\dot{\alpha} \pi i \omega \mu \epsilon \nu \dot{\eta} \mu \epsilon i \hat{s} \xi^{\xi} v \lambda \lambda \alpha \beta o ́ \nu \tau \epsilon s \tau \grave{\alpha} \pi \tau \epsilon \rho \alpha ́\).

XO. \(\quad \pi о \lambda \lambda \grave{\alpha} \delta \grave{\eta}\) к \(\alpha i ̀ \kappa \alpha \iota \nu \alpha ̀\) каì \(\theta \alpha v\) \(\mu \alpha ́ \sigma \tau^{\prime}\) '่ \(\pi \epsilon \pi \tau о ́ \mu \epsilon \sigma \theta \alpha \kappa \alpha \grave{\imath}\) \(\delta \epsilon \iota \nu \alpha ̀ \pi \rho \alpha ́ \gamma \mu \alpha \gamma^{\prime} \epsilon \not \subset \delta o \mu \epsilon \nu\).
 є́ктото́v ть \(\mathrm{K} \alpha \rho \delta i ́ a s\) á\(\pi \omega \tau \epsilon ́ \rho \omega\) К \(\lambda \epsilon \omega ́ \nu v \mu о\), 1475

\(\lambda \omega s\) ס̀ \(\delta \in \epsilon \lambda \grave{\nu} \nu \kappa \alpha i ̀ \mu \epsilon ́ \gamma \alpha\).


Soholiast, obviously referring to the same passage of Aristotle, סıà tò \(\sigma\) raбıá-

 токөттоя. And this explains the exclamation of the Orator Lycurgus, when the tumultuous assembly refused to hear him. O scourge of Corcyra, he cried, of how great value art thou! (Lives of the X Orators). For it was just in such disorders as he was witnessing that the scourge of Corcyra came into play. By тotavti Peisthetaerus means "such as you are wanting:"

 \(\pi i \pi \tau \epsilon \iota \nu\).—Scholiast. The word was doubtless used of a top "wobbling " (as boys call it), that is to say when it ceases spinning on its own axis, and after
a few reeling rounds, darts rapidly away. As to mıкрàv see the note on 1045 supra.
1469. ảmi \(i \omega \mu \varepsilon \nu]\) "Come, let us gather up the wings and go," Cary. With these words Peisthetaerus leaves the stage, returning with verse 1495 to find there a disguised and suspicious-looking visitor.
1470. \(\pi o \lambda \lambda \grave{a}\) \(\delta \dot{\eta}\) ] Aristophanes seems to have come to the end of his bird-lore, and he fills up the interstices between the remaining scenes of his play with four stanzas (if I may use the expression) which, except that they purport to narrate sights seen by the Birds in their distant wanderings, might as well have been introduced into any other Comedy. They are quite alien to the plot, and sink below the level, of the present play, whilst, as is the case with the corresponding systems in the Lysis-

Syc. O, its a whip! Pei. Nay, friend, a pair of wings, To set you spinning round and round to day. (Striking him.)
Syc. O!O!O!O! Pel. Come, wing yourself from hence. Wobble away, you most confounded rascal! I'll make you spin! I'll law-perverting-trick you! Now let us gather up the wings and go.

Chor. We've been flying, we've been flying: Over sea and land, espying

Many a wonder strange and new.
First, a tree of monstrous girth, Tall and stout, yet nothing worth,

For 'tis rotten through and through ;
It has got no heart, and we
Heard it called "Cleonymus-tree."
In the spring it blooms gigantic,
trata 1043-1071 and 1189-1215, they form an independent series by themselves, each linked to its predecessor by the particle \(\delta \epsilon ́\). Each stanza consists of twelve trochaic diameters, sixacatalectic, and six catalectic, save only that in the last stanza (infra 1701), for the purpose of introducing the name \(\Phi i \lambda \iota \pi \pi o l\), a catalectic line receives its missing syllable, and becomes acatalectic. All these sights, supposed to have been seen in distantlands, have astrange resemblance to persons well known in Athens.

The first stanza relates to the large but cowardly Cleonymus ó píqaonts, as to whom see the note on Wasps 16. The Birds profess to have seen somewhere in their wanderings an enormous Tree, with no heart, shedding not leaves, but shields, which the natives called a

Cleonymus-tree. \(\epsilon \pi \pi a \_\xi \in \delta \dot{\epsilon}\), says the Scholiast, somewhat too ingeniously, is

 Tree, the Chorus describe it as an exotic ( \(\kappa \kappa \tau о \pi о \nu)\) growing in the regions beyond Cardia, a town in the Thracian Chersonese. As regards the Man, the words mean that he had no kapoía, in the sense of courage (cf. Ach. 485, 488). карঠias ả \(\pi \omega \tau \dot{\epsilon} \rho \omega\), says the Scholiast, тovтє́ \(\sigma \tau\), карঠíà ойк ё́Хочта.
1478. тov̂ \(\left.\mu \dot{\epsilon} \nu{ }^{\eta} \rho o s\right]\) The reference to the seasons belongs to the Tree alone, and is not, I think, any part of the allegory. Here again, I think, the Scholiast is a little too subtle, in taking \(\bar{\eta} \beta o s\) to mean "in peace" and \(\chi \in \epsilon \mu \omega \nu о s\) "in war." \(\epsilon \nu \mu \grave{\nu} \tau \hat{\eta}\) єip \(\dot{\eta} \nu \eta\), he explains,

\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{} \\
\hline  \(\dot{\alpha} \sigma \pi i \delta \alpha s\) ф \(\nu \lambda \lambda о \rho \rho о є i\). & 1480 \\
\hline \begin{tabular}{l}
\({ }^{\prime} \epsilon \tau \tau \iota \delta^{\prime} \alpha \hat{v} \chi^{\omega} \rho \alpha \pi \rho o ̀ s ~ \alpha u ̉ \tau \widehat{\iota}\) \\
 \(\tau \hat{n} \lambda \chi^{\chi} \nu \omega \nu\) є́ \(\rho \eta \mu i ́ \alpha\),
\end{tabular} & ［ \({ }^{2} \nu T\) ． \\
\hline \({ }_{\epsilon}^{\prime} \nu \theta \alpha\) тоîs \(\eta \rho \rho \sigma \tau \iota \nu \ddot{\alpha} \nu \theta \rho \omega-\) \(\pi \circ \iota \xi u v \alpha \rho \iota \sigma \tau \omega ิ \sigma \iota\) каi \(\mathfrak{\xi u ́ v -}\) \(\epsilon \iota \sigma \iota \pi \lambda \eta \eta_{\nu} \tau \hat{\eta} \varsigma\) 白 \(\sigma \pi \epsilon ́ \rho \alpha s\). \(\tau \eta \nu \iota \kappa \alpha \hat{\tau} \tau \alpha \delta^{\prime}\) oủ \(\epsilon \in \tau^{\prime} \hat{\eta} \nu\) \(\dot{\alpha} \sigma \phi \alpha \lambda \epsilon{ }^{\prime} s \xi^{\prime} v \nu \tau v \gamma \chi \dot{\alpha} \nu \epsilon L \nu\). & 1485 \\
\hline  \(\tau \bar{\omega} \nu \beta \rho о \tau \hat{\omega} \nu \nu \dot{\kappa} \kappa \tau \omega \rho\)＇ \(\mathrm{O} \rho \bar{\epsilon} \sigma \tau \eta\), \(\gamma \nu \mu \nu o ̀ s ~ \hat{\eta} \nu \pi \lambda \eta \gamma \in i s \dot{v}^{\prime} \pi\)＇\(\alpha \cup \mathfrak{\tau} o v\) \(\pi \alpha ́ \nu \tau \alpha \tau \dot{\alpha} \pi \iota \delta \in ́ \xi \iota \alpha\). & 1490 \\
\hline
\end{tabular}

\(\pi \iota\) ．No doubt his great bloom was in the city，and his shield－shedding in the battle－field；but St．Chrysostom＇s teach－ ing with regard to the Sacred Parables is equally applicable to all allegories；


 \(\kappa а i \quad \mu \eta \delta \dot{\epsilon} \nu \pi 0 \lambda \nu \pi \rho a \gamma \mu о \nu \in i \nu \pi \epsilon \rho a \iota \tau \epsilon ́ \rho \omega\) ．Hom． in Matth．lxiv． 638 E ．

1482．＇धनтє \(\delta^{\prime}\) av̉］The second stanza deals with the noted highway－robber Orestes（supra 712）；and the humour of it consists in speaking of the nightly thief as if he were the hero whose name he bore．The Chorus describe a rendez－ vous of thieves situate in some region of darkness（really of course in some
obscure part of Athens），where in the daytime you might with impunity meet Orestes，or，as they word it，consort with heroes．When it grew dark，however， it would be safer to keep out of his way． There was a superstition that if after nightfall you met the ghost of a de－ parted hero，such as was Orestes the son of Agamemnon，you might find your right side smitten with paralysis；and the Chorus observe that if after night－ fall you were to meet Orestes the Athe－ nian robber，you might find not only your right side smitten，but your cloke gone as well．
 ミкข日ิ̀＇́ \(\rho \eta \mu\) ía．－Scholiast．Aesch．Promer Vinct．2，Acharnians 704.

Fig-traducing, sycophantic,
Yet in falling leaf-time yields
Nothing but a fall of shields.
Next a spot by darkness skirted, Spot, by every light deserted, Lone and gloomy, we descried. There the human and divine, Men with heroes, mix and dine

Freely, save at even-tide.
\({ }^{\prime}\) Tis not safe for mortal men
To encounter heroes then.
Then the great Orestes, looming
Vast and awful through the glooming,
On their right a stroke delivering,
Leaves them palsied, stript, and shivering.
Prometheus. O dear! O dear! Pray Heaven that Zeus won't see me!
1494. olıuoc тá入as] Somebody enters with his face and head muffled up in such voluminous wrappers, that no eye can penetrate his disguise, neither can any voice reach his ears with sufficient distinctness to be clearly understood. It is a mistake to suppose that he enters "under an umbrella"; the umbrella is not needed till the muffers are unwound and taken off. He is then discovered to be Prometheus, the Titan who imparted to man the inestimable gift of Fire. That act of beneficence, and his consequent punishment by Zeus, had been displayed by Aeschylus in the
famous Trilogy known as oi \(\Pi \rho о \mu \eta \theta_{\epsilon} i s\),

 \(\mu \in \nu o s\). Prometheus the Fire-bringer, Prometheus in chains, the Release of Prome theus; of which the central play alone has survived to our days. And it has been suggested that his entrance here on another errand of friendship is adumbrated from some scene in the Пронך \(\begin{aligned} & \text { ès } \\ & \pi \tau \rho ф o ́ \rho o s, ~ P r o m e t h e u s ~ b e i n g ~\end{aligned}\) on that occasion, as on this, very anxious to conceal his proceedings from Zeus. Zeus, says Hesiod (W. and D. 50) meditated evil things for man :




тís ò \(\sigma v \gamma \kappa \alpha \lambda \nu \mu \mu o ́ s ; ~ \Pi Р . \tau \hat{\omega} \nu \theta \epsilon \hat{\omega} \nu\) ópấs \(\tau \iota \nu a\)


ПЕІ. о̀т \(\quad \nu i ́ \kappa \alpha\); \(\sigma \mu \iota к р о ́ \nu ~ \tau \ell ~ \mu \epsilon \tau \grave{\alpha} \mu \epsilon \sigma \eta \mu \beta \rho i \alpha \nu\).






\begin{tabular}{ll} 
MEI. iov̀ iov́v & 1510 \\
\(\epsilon \hat{v} \gamma^{\prime}\) '́ \(\pi \epsilon \nu o ́ \eta \sigma \alpha s ~ \alpha u ̛ \tau o ̀ ~\) & \(\kappa x i ̀ ~ \pi \rho o \mu \eta \theta \iota \kappa \kappa ิ s . ~\)
\end{tabular}
1498. \(\pi \eta v i \kappa^{\prime}\) 'ं \(\left.\sigma \tau i \nu\right]\) As the stranger cannot hear a word that Peisthetaerus says, the dialogue between them degenerates into a series of "cross questions and crooked answers." The one asks Who are you? the other replies What o'clock is it? For \(\pi \eta \nu i к a\), as the Scholiast observes, properly refers to the hour of the day, and not (as \(\pi \dot{\sigma} \boldsymbol{\tau} \epsilon\) ) to time generally. And hence he falls
 infra 1514, as being oủk 'Aтtıкòv, oưס̇̀ àkpıßés. And many purists take this view. See Lucian's Pseudo-sophista, chap. 5 , and the notes of Jens and Graevius there. However, the word is occasionally employed in the wider sense by the best Attic writers.
1500. \(\sigma\) ù ris ei] Iritated at receiving no answer to the question he had asked two lines above, Peisthetaerus repeats it in stentorian tones. See line 25 supra. Yet even now he elicits nothing (for the stranger cannot hear what he says) beyond the counter-question \(0 x\)-loosing time or later? that is "Is it eventide or still later than that," \(\eta \eta \dot{v} \xi\), as the Scholiast explains \({ }^{\eta} \pi \epsilon \rho a \iota \tau \in \rho \omega\). Now Peisthetaerus had just told him that it is a little after midday, and he is so exasperated at what he supposes to be the stranger's stupidity or perverseness, that he expresses his disgust in somewhat forcible language oi \(\mu^{\prime}\) ' \(\omega s, \beta \delta \epsilon \lambda u\) útтo \(\mu a i \quad \sigma \epsilon\). The visitor goes on, unhearing and unheeding, to ask whether the sky is clear

Where's Peisthetaerus? Pei. Why, whatever is here?
What's this enwrapment? Prom. See you any God
Following behind me there? Pei. Not I, by Zeus. But who are you? Prom. And what's the time of day?
Pei. The time of day? A little after noon. (Shouting.) But who are you? Prom. Ox-loosing time, or later?
Pei. Disgusting idiot! Prom. What's Zeus doing now?
The clouds collecting or the clouds dispersing?
Pei. Out on you, stupid! Prom. Now then, I'll unwrap.
Рei. My dear Prometheus! Prom. Hush! don't shout like that.
Pei. Why what's up now? Prom. Don't speak my name so loudly. 'Twould be my ruin, if Zeus see me here.
But now I'll tell you all that's going on
Up in the sky, if you'll just take the umbrella, And hold it over, that no God may see me.
Per. Ha! Ha!
The crafty thought! Prometheus-like all over.
or cloudy; a question which neither deserves nor receives any other answer than a hearty malediction. As to \(\beta_{\text {oudutòs, }}\) see the Additional Note at the end of the Commentary.
1501. \(\tau i\) yà \(\rho\) ó Zєı̀s \(\pi o \iota \epsilon i]\) He is speaking of Zeus as the Lord of the sky and
 his inquiries are prompted by a desire to escape the notice of Zeus. "Are the shades of evening closing o'er us?" "Are there clouds to screen us from his observation?" For the Gods could not see through the clouds, 1608 infra.
1503. oũ̃ \(\mu^{\prime} \nu \nu\) ] That being so, supra 656. The words have no relation to the ejaculation of Peisthetaerus. The stranger has neither heard his language,
nor seen his gesture.
 visitor no sooner unwraps himself than Peisthetaerus recognizes the friendly countenance of Prometheus, and greets him with a warmth and energy which that prudent and cautious person cannot too strongly deprecate.
1508. \(\sigma x \alpha_{\alpha} \delta \epsilon \circ \nu\) ] He produces an umbrella, for Peisthetaerus to hold over him. The remainder of the conversation is carried on under cover of the umbrella. Prometheus resumes it infra 1550.
1511. \(\pi \rho о \mu \eta \theta t \kappa \hat{\omega}\) ] On catching sight of the umbrella, Peisthetaerus cannot conceal his amusement, and he congratulates Prometheus (in a line which recalls Wasps 859) on this act of fore-








ă \(\nu \epsilon v \theta \nu \eta \lambda \widehat{\omega} \nu\). oi ס̀̀ \(\beta\) áp \(\beta \alpha \rho \circ \iota \theta \epsilon o i\)
\(\pi \epsilon \iota \nu \omega \nu \tau \epsilon s\) ฝ̈ \(\sigma \pi \epsilon \rho\) ' \(І \lambda \lambda \nu \rho \iota o i ̀ ~ к \epsilon \kappa \rho \iota \gamma o ́ т \epsilon s\)

 " \(\nu\) ' єíवáyoוтo \(\sigma \pi \lambda \alpha ́ \gamma \chi \nu \alpha\) кат \(\alpha \tau \epsilon \tau \mu \eta \mu \epsilon ́ \nu \alpha\).
\begin{tabular}{|c|c|}
\hline  & 1525 \\
\hline  & \\
\hline  & \\
\hline
\end{tabular}
thought, which is worthy of his name. For the name of Prometheus meant Forethought, just as his brother's name, Epimetheus, meant Afterthought, the one being wise before, the other after, the event. There is a similar allusion to the meaning of the name in Aesch. Prom. Vinct. \(85,86\).
1513. äkove \(\delta \dot{\eta} \nu v \nu\) ] Prometheus emphasizes the importance of the news he is about to deliver, by adopting a Tragic style. This is a phrase with which Euripides frequently commences his narratives. Dr. Blaydes refers to Phoen. 1427; Iph. Aul. 1009, 1146 ; Herc. Fur. 1255. The Prometheus of Aeschylus, about to tell Io the story of her future, begins äkove \(\delta \dot{\eta}, \mathrm{P} . \mathrm{V}\). 648. Peisthetaerus replies in the same
vein. Compare Plato's Euthydemus

 chap. 45 (p. 96 A ) äкоvє toivvข wis \(\mathfrak{c}-\) poîutos.
1514. ппииік' äттa] About when. See on 1498 supra. ä́ \(\tau \tau a\) infuses a sort of vagueness into the question, but has no particular meaning of its own. The Scholiast on Plato's Sophist chap. 5 (p. 220 A ) says of it évíore '่̇к тoù \(\pi \epsilon \rho เ \tau \tau o v ̀\)



 cites several other lines of the same character.
1519. \(\dot{\omega} \sigma \pi \epsilon \rho \epsilon i\) Өє \(\sigma \mu \circ \phi \circ \rho i o t s]\) As Athenian women fast on the N \(n \sigma \tau \varepsilon i a\), the

Get under then ; make haste : and speak out freely. Prom. Then listen. Pei. Speak: I'm listening, never fear. Prom. All's up with Zeus! Pei. Good gracious me! since when? Prom. Since first you built your city in the air.

For never from that hour does mortal bring:
Burnt-offerings to the Gods, or savoury steam
Ascend to heaven from flesh of victims slain.
So now we fast a Thesmophorian fast,
No altars burning; and the Barbarous Gods
Half-starved, and gibbering like Illyrians, vow
That they'll come marching down on Zeus, unless
He gets the marts reopened, and the bits
Of savoury inwards introduced once more.
Pei. What, are there really other Gods, Barbarians, Up above you? Рrom. Barbarians? Yes; thence comes The ancestral God of Execestides.
third day of the Thesmophorian festival. See the Introduction to the Thesmophoriazusae. I observe that Professor J. Van Leeuwen in his edition of that play, published a few weeks after my own, contends that the Attic Thesmophoria lasted for three days only : a contention opposed to all the authorities, and indeed to Aristophanes himself, who
 форí \(\omega\), \(\dot{\eta}\) Ḿ́ćoŋ. Van Leeuwen alters the first three words of this line into \(e_{\pi} \pi \in i\) ' \(\sigma \theta\) ' \(\varepsilon\) Eop \(\eta\), an unfortunate alteration, for the N \(\eta \sigma \tau \epsilon\) 'ia, by itself, could not be called an eop \(\boldsymbol{\eta}\). And the passages which he cites from Diogenes Laertius (Democritus segm. 43) and Hesychius (s.v. \(\tau \rho(\eta \mu \varepsilon \rho o s)\) do no refer to the Attic Thesmophoria at all.


 Bapor.-Scholiast. As to making peace and reopening the markets, Bergler refers to the Second Olynthiac of Demosthenes 16 (p. 22) кєк入єєб \(\mu^{\prime} \nu \omega \nu\)

1527. ' \({ }^{\prime} \xi_{\eta \kappa \in \sigma T i \delta \eta]}\) All Hellenic citizens had Hellenic divinities as their
 throughout the play is represented as a Barbarian trying to palm himself off as an Athenian citizen, would naturally, in like manner, have a Barbariandivinity as his \(\theta\) єòs matp̣̂os. There must therefore, Prometheus concludes, be Barbarian Gods.

MEI．ơvoua dè roútols toîs \(\theta\) toîs toîs \(\beta\) apßápots


ПР．\(\mu \alpha ́ \lambda \iota \sigma \tau \alpha \pi \alpha ́ \nu \tau \omega \nu\) ．\(\hat{\epsilon} \nu\) dé \(\sigma o \iota \lambda \epsilon ́ \gamma \omega \sigma \alpha \phi \in ́ s^{*}\) \(\eta ้ \xi \circ v \sigma \iota \pi \rho \epsilon ́ \sigma \beta \epsilon \iota \varsigma \delta \in \hat{\nu} \rho \circ \pi \in \rho i \grave{i} \delta \iota \lambda \lambda \alpha \gamma \omega \hat{\omega}\) \(\pi \alpha \rho \grave{\alpha} \tau<\hat{v} \Delta l o ̀ s ~ к \alpha i ̀ \tau \omega ิ \nu \mathrm{~T} \rho \iota \beta \alpha \lambda \lambda \omega \bar{\omega} \tau \bar{\omega} \nu \stackrel{\alpha}{ } \nu \omega \cdot\)

 1535

ПЕІ．тís є́ \(\sigma \tau \iota \nu \dot{\eta} \mathrm{B} a \sigma i \lambda \epsilon \iota \alpha\) ；ПР．ка入入íбтך кóp \({ }^{\prime}\) ，
 \(\kappa \alpha i ̀ \tau \not{\alpha} \lambda \lambda \lambda^{\prime} \dot{\alpha} \pi \alpha \xi \hat{\xi} \alpha \pi \alpha \nu \tau \alpha, \tau \grave{\eta} \nu \epsilon \dot{\beta} \beta o v \lambda i ́ \alpha \nu\), \(\tau \grave{\eta} \nu \epsilon \operatorname{v}^{\nu} \circ \mu i ́ \alpha \nu, \tau \grave{\eta} \nu \sigma \omega \phi \rho \circ \sigma u ́ v \eta \nu, \tau \grave{\alpha} \nu \epsilon \omega ́ \rho L \alpha\), 1540


1529．T \(\left.\rho \iota \beta a \lambda \lambda{ }^{\prime} i^{\prime}\right]\) The Triballians were a fierce and warlike people，who dwelt in the north－western region of Bulgaria． A few years before the date of this play， they had given battle to Sitalces the Odrysian king，defeated his army and slain himself，Thuc．iv．101．Thucy－ dides does not tell us the cause of that conflict；but it is highly probable that the Triballians，like their Aristophanic namesakes，were driven southward by famine；as they certainly were a cen－ tury later，when \(\sigma \iota \tau 0 \delta \epsilon i a q \pi \epsilon \zeta\) ó \(\mu \in \nu 0 u\) they crossed the Balkans，marched down upon Abdera，and were only at length repulsed by the Athenian commander Chabrias，Diodorus xv．36．In picturing his Triballian Gods as driven by hunger to march down upon Zeus，Aristophanes is therefore，in all probability，merely following the recent historical parallel．

In later times we hear of their defeat－ ing and wounding Philip of Macedon， and being themselves partially subdued by Alexander the Great at the commence－ ment of his reign．

 Scholiast．A common malediction；see Thesm． 557.

1536．ті̀̀ Baбi入єtav］By some ancient writers Bafineta is described as the sister， or daughter，of Zeus；but it is not in that character that she is pictured here． She is here a purely ideal being，repre－ senting the sovereignty and supremacy of Zeus．She sits by his side on the heavenly throne（ 1753 infra），and all that Zeus has is hers．If she be not ceded to Peisthetaerus，even the cession of the sceptre will avail him little．If he gains her，he gains everything．

Pei. And what's the name of these Barbarian Gods?
Prom. The name? Triballians. Pei. Aye, I understand.
'Tis from that quarter Tribulation comes. -
Prom. Exactly so. And now I tell you this ;
Envoys will soon be here to treat for peace, Sent down by Zeus and those Triballians there. But make no peace, mind that, unless king Zeus Restores the sceptre to the Birds again, And gives yourself Miss Sovereignty to wife.
Piri. And who's Miss Sovereignty? Prom. The loveliest girl.
'Tis she who keeps the thunderbolts of Zeus, And all his stores,-good counsels, happy laws, Sound common sense, dockyards \(\boldsymbol{s}_{2}\) abusive speech,
All his three-obols, and the man who pays them.
1538. тò̀ кєpavoóv] In the Eumenides Athene, whilst endeavouring to pacify and conciliate the angry Erinnyes, never-
theless thinks it desirable to allude to the irresistible power which she is hold. ing in reserve:




But, as observed in the preceding note, Bafìtea is not here an actual goddess. She is an abstraction, the personification of the supreme power of Zeus.
1539. єỉßouniav] With the possible exception of \(\lambda o i \delta o \rho i a y\), the treasures which Prometheas is enumerating are precisely those which would seem most desirable to Athenian citizens. Eùßov\(\lambda_{i ́ a}\) would be a welcome substitute for the \(\delta v \sigma \beta o v \lambda i n\), with which, owing to the anger of Poseidon, the Republic was perpetually afflicted; see Clouds 587. Eivo \(\mu\) ia, "Lawand Order," was the greatest blessing that a state could receive.

She, and Justice, and Peace, were three sisters, the daughters of Themis or Natural Right; Hesiod, Theog. 901. Some think that by \(\lambda o i \delta o p i a\) we are to understand the wrangling of Orators, "free speech," Ach. 38, Eccl. 142; others refer it to Comedy, Knights 1274. But to the canny old Athenian's ears, the climax is reached with the word \(\tau \rho t t^{\prime} \beta o \lambda a\), the dicast's pay. "If Barincia has that," he exclaims, "she has everything!" As to the кш入aкрє́ \(\tau \eta\) s, the officer from whom the dicasts received their pay, see Wasps 695, 724.





ПР. \(\mu \iota \sigma \hat{\omega} \delta^{\prime}\) ä \(\pi \alpha \nu \tau \alpha s\) тov̀s \(\theta \epsilon o v ̀ s, ~ i ́ s ~ o i ̂ \sigma \theta \alpha ~ \sigma v ́ . ~\)

ПР. Т \(\check{\mu} \mu \omega \nu \kappa \alpha \theta \alpha \rho o ́ s . ~ \dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\omega} s \stackrel{\alpha}{\alpha} \nu \dot{\alpha} \pi о \tau \rho \in ́ \chi \chi \omega \pi \alpha ́ \lambda \iota \nu\),
 1550

1545. à \(\nu \theta \rho \dot{\omega} \pi \operatorname{coss}_{\text {civyous }}\) ] In the extant Prometheus of Aeschylus (as Bergler remarks), Prometheus is repeatedly reproached on account of his фı̀ávépotas трótos (lines 11, 28); indeed, all his sufferings are occasioned by his goodwill towards men; whilst, as regards the Gods, in conformity with line 1547 below, he himself declares \(\dot{\alpha} \pi \lambda \omega \hat{\omega} \lambda o ́ \gamma \varphi\)
 though the universality of the sentient may possibly be restricted by what follows.
 Meaning of course that they are indebted to Prometheus for the gift of fire. And

 words \(\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \sigma \iota s, \dot{\alpha} \nu \theta \rho a \kappa i \zeta \rho \mu \varepsilon \nu\), is probably unintentional.




 Scholiast. He means that while Prometheus understands Peisthetaerus to
call him \(\theta\) єopions, a hater of the Gods, the latter is really calling him \(\theta\) eo\(\mu ⿰ \sigma \cdot \eta\) s, hated by the Gods. Whether this is right or not, seems doubtful. In Prom. Vinct. 37 he is called \(\theta\) ès \(\theta\) eois

1549. Ti \(\mu \omega \nu\) ] This is the famous Athenian misanthrope who gave his name to a dialogue of Lucian and a play of Shakespeare, and on whose story was moulded the Movóroomos (the Solitary), the comedy of Phrynichus which competed with the Birds. His misanthropy is again mentioned in the Lysistrata (808-20), and his history is briefly narrated in Plutarch's Life of Mark Antony, chap. 70. He was living at the commencement of the Peloponnesian War, and had probably died shortly before the date of the present Comedy. The epithet kafapòs means that Prometheus is a Timon through and through, hating his fellow-Gods exactly as the Athenian hated his fellow-men, without any qualification whatever. C'est Perdrigeon tout pur, as Madelon says in Les Précieuses Ridicules, Scene x. Hemsterhuys ren-

Pki. Then she keeps evvrything! Prom. Of course she does.
Win her from Zeus, and you'll have everything.
I hastened here that I might tell you this,
You know I am always well-disposed to men.
Pei. Aye, but for you we could not fry our fish.
Prom. And I hate every God, you know that, don't you ?
Pei. Yes, hatred of the Gods; you always felt it.
Prom. A regular Timon! but 'tis time to go;
Let's have the umbrella; then, if Zeus perceives me, He'll think I'm following the Basket-bearer.
ders it purus putus in his Latin translation of Birds.
1551. ксиŋфо́ \(\rho \varphi\) ] He means the noble Athenian maiden, who for her grace and loveliness, no less than for her rank and virtue was annually selected from amongst her fellows, to bear the Sacred Basket in the Panathenaic, or some other great religious procession. To attain this honour was to an Athenian girl the object of her highest ambition ; see Lysistrata 641-8. The assassination of Hipparchus was occasioned by his refusal to allow the sister of Harmodius to undertake the office of кavŋфópos for which she had been duly selected, Thuc. vi. 56 ; Polity of Athens, chap. 18 ; Aelian, V. H. xi. 8. In one of Alciphron's epistles (iii. 67) the writer says that he was so transported at the sight of the tall lithe figure, the bright eyes, the lovely arms and hands, and the dazzling skin of a beautiful kappфópos, that for the moment he forgot himself and ran forward to kiss her. Immediately behind the кavnфópos walked an attendant maiden, the \(\delta \iota \phi \rho \circ \phi\) ó \(\rho o s\), carrying a chair
on which the other might rest when the procession stopped. In Eccl. 730-44, Chremes is ranging his household goods, as if they were Athenian maidens in a religious procession. He places the каuךфópos first, the \(\delta \iota \phi p o \phi o ́ \rho o s ~ n e x t, ~ a n d ~\) the rest in order ; but there is no \(\sigma\) кıaסךфópos amongst them. The Scholiast says that the \(\delta\) ¿ффрофópos carried the \(\sigma \kappa\) кá\(\delta \epsilon \iota v\), but that is only his conclusion from the present passage. Far more probable is the statement of Aelian (V. H. vi. 1) that in thess processions the maiden daughters of the \(\mu\) ќтокко walked beside the Athenian maidens, holding over them \(\sigma \kappa a \dot{d} \delta \epsilon a\) to protect them from the rays of the Attic sun. Zeus, therefore, if he saw Prometheus walking along under his umbrella, might mistakehim, it is suggested, for one of these processional бкıaònфópol; whilst Peisthetaerus improves upon the idea by recommending him to carry a \(\delta i \phi p o s\) too, and so pass himself off, not merely as one of the train, but as the \(\delta \iota \phi \rho o \phi o ́ p o s\), the special personal attendant, of the maiden who bare the Basket.

\begin{tabular}{|c|c|c|}
\hline XO. & \begin{tabular}{l}
 \\

\end{tabular} & \([\sigma \tau \rho\). \\
\hline & \(\psi v \chi \alpha \gamma \omega \gamma \epsilon \hat{\imath}\) ミ\(\omega \kappa \rho \alpha \alpha^{\prime} \eta S^{*}\) & 1555 \\
\hline &  & \\
\hline &  & \\
\hline &  & \\
\hline & \(\sigma \phi \dot{\alpha} \gamma i^{\prime} \epsilon^{\prime} X \omega \nu\) к \(\alpha \mu \eta \lambda o \nu \dot{\alpha}-\) & \\
\hline &  & 1560 \\
\hline &  & \\
\hline &  & \\
\hline
\end{tabular}
1553. \(\pi \rho \frac{\partial}{s} \delta \dot{\text { ite }}\) roîs к. \(\left.\tau . \lambda.\right]\) The third of these stanzas (see on 1470 supra) is concerned with Socrates, Peisander, and Chaerephon. Socrates is represented in the act of calling spirits from the vasty deep. It is extremely probable that-just as, according to Plato, he described himself as a midwife, assisting in the production of ideas which the minds of his scholars had conceived but were unable to bring to the birth,-so also he had compared himself to a necromancer ( \(\psi v \times a \gamma \omega \gamma \dot{s}\) ), by whose means souls were brought up to the light from the nether darkness in which they had

 56 (p. 271 C). Here then he is seen practising this art on the banks of the Acherusian lake, see the note on Frogs 137. He is, as usual, ä入outos, supra 1282, Clouds 837, \&c. The Sciapodes were a mythical Libyan people, described by the Scholiasts and grammarians as going on all fours, and using their
enormous web-feet as umbrellas to shield them from the sun. The mention of oxcádeta in the last few lines of the preceding dialogue is probably, in part at all events, accountable for the men-

1556. Пeía \(a \delta\) ôpos] To Socrates, thus employed, comes the bulky coward Peisander, at whose want of spirit this stanza is especially aimed, Socrates and Chaerephon merely furnishing the setting or framework of the satire. Socrates is described as calling up spirits ( \(\psi v \chi^{a}\) ) in the sense of dead men's ghosts. Peisander has lost his spirit ( \(\psi v \times \dot{\eta}\) ) in the sense of courage, and comes to know if Socrates can call it back again. In order to see his lost spirit ( \(\psi \cup \times \grave{\eta}\) ) again, Peisander has to go through the process through which Odysseus went, in the Eleventh Odyssey, when he summoned up the souls ( \(\left.\psi v \chi^{a i}\right)\) of the dead, in order to see Teiresias. I give the passage in Mr. Way's translation, omitting a few lines not relevant to the present purpose:

Per. Here, take the chair, and act the Chair-girl too.

\section*{Chor. Next we saw a sight appalling,}

Socrates, unwashed, was calling
Spirits from the lake below,
('Twas on that enchanted ground
Where the Shadow-feet are found).
There Peisander came to know
If the spirit cowards lack
Socrates could conjure back ;
Then a camel-lamb he slew,
Like Odysseus, but withdrew,

\begin{abstract}
Then the throats of the sheep I held o'er the trench, and the blade I drew Swiftly across, and welled the black blood thereinto.
And the nether-gloom ghosts in shadowy hosts arose to my view, Brides, sires overburdened with care, youths, tender maidens were there, And heroes in battle slain, stabbed through with the brazen spear, With many a dark blood-stain bedabbling their warrior-gear; Through the horror of darkness they leapt, or ever I knew, into sight, And they thronged, and they glided and crept round the blood-pit, to left and to right, With awful shrieks, and I felt that my cheeks were wan with affright.
\end{abstract}

Thereupon he gives some directions to his companions,
But myself, having drawn my falchion keen from beside my thigh, Sat there, nor suffered the strengthless heads of the dead to draw nigh To the blood, till the Theban seer to my questions should make reply. (35-51.)

Peisander goes through the task well enough till the test of his courage begins ; but when " his cheeks grew wan with affright," he dared not remain, like Odysseus, to keep the ghosts from the blood till his own \(\psi v \chi \eta \dot{\eta}\) came into sight; he turned and fled, leaving the road open to the dried-up, ghost-like Chaerephon (supra 1296). The whole point of the satire is the cowardice of Peisander ; yet Kock proposed to change
\(\dot{a} \pi \bar{\eta} \lambda \theta \epsilon\) into \(\kappa \alpha \theta \hat{\eta} \sigma \tau o\) (because, forsooth, Odysseus, alarmed as he was, kept his seat) and this conversion of a coward into a hero is approved by Meineke, Blaydes, Kennedy, and others; while Van Leeuwen changes \(\bar{a} \pi \bar{\eta} \lambda \theta \epsilon\) into \({ }_{\epsilon}^{\prime \prime} \mu \epsilon \tau \nu \epsilon\).
1559. кá \(\mu \eta \lambda \frac{\nu}{}\) ả \(\left.\mu \nu o ́ \nu\right]\) A camel of a lamb, i. e. a huge lamb, with an allusion to the size of Peisander himself. Cf. ßarfáұшע \(\kappa \dot{\kappa} \kappa \nu \omega \nu\), Frogs 207, and supra 567.

\title{
\(\pi \rho o ̀ s ~ \tau o ́ \gamma ’ ~ a i ̂ \mu \alpha ~ \tau \hat{\eta} s ~ \kappa \alpha \mu \eta ́ \lambda o v\) \(\mathrm{X} \alpha \iota \rho \epsilon \phi \hat{\omega} \nu \dot{\eta} \nu v \kappa \tau \epsilon \rho i ́ s\).
}

ПО. тò \(\mu \epsilon ̀ \nu ~ \pi o ́ \lambda \iota \sigma \mu a ~ \tau \hat{\eta} s \mathbf{N} \in ф є \lambda о к о к к ข \gamma i ́ a s\)



 \(\hat{\omega} \delta \eta \mu о к \rho \alpha \tau i ́ \alpha \pi 0 \hat{\imath} \pi \rho \circ \beta \iota \beta \hat{a} s \dot{\eta}^{\eta} \mu \hat{\alpha} S \pi о \tau \epsilon\), 1570

 є́óp \(\alpha \kappa \alpha ~ \pi \alpha ́ \nu \tau \omega \nu ~ \beta \alpha \rho \beta \alpha \rho \omega ́ \tau \alpha \tau о \nu ~ \theta \epsilon \hat{\omega} \nu\).

 1575
1563. тó \(\gamma^{3}\) aî \(\left.\mu a\right]\) That the disembodied spirits came up to drink the blood of the victim is of course well known, and is indeed plain from the lines of Homer quoted in the preceding note. The MSS. here mostly read 入aîua, a vox nihili; one reads \(\lambda\) aí \(\mu a\), a gulf, which has no application here. тó \(\gamma^{\prime}\) aipa is Mr. Green's excellent suggestion; the \(\gamma \epsilon\) is by no means superfluous ; it is the \(\gamma \in\) explanatory; meaning that though the spirit was said to ascend to him (Peisander), it was really coming up for the victim's blood.
1565. тò \(\mu \grave{\iota} \nu\) пó̀̀ \(\iota \sigma \mu a]\) The divine envoys, whose approaching visit had been indicated by Prometheus, now make their appearance. They are three in number; (1) Poseidon, the dignified brother of Zeus, (2) Heracles, the son of Zeus by a mortal mother, a mighty man of valour, and withal a mighty trencherman, and (3) the uncivilized Triballian.

Three seems to have been the usual number in these cases; and if I refer to a particular instance, Thuc. viii. 86, it is because one of the three Athenian ambassadors there mentioned is the Laispodias to whom the Triballian is likened four lines below, and who was one of the Athenian generals at or about the time when this Comedy was exhibited, Thuc. vi. 105. On their first entrance, the envoys have a short conversation amongst themselves, which is opened by Poseidon in language either borrowed from, or imitating the language of, a Tragic Play.
1567. \(\dot{\epsilon \pi}{ }^{\prime}\) dápıбтєрá] Aristophanes is playing on the words \(\epsilon^{\epsilon} \pi\) ' àptotepà and \(\dot{\epsilon} \pi \iota \delta \hat{\delta} \xi t a .{ }^{\prime} \mathrm{E} \pi^{\prime}\) ' \(\mathrm{a} \rho \iota \sigma \tau \epsilon \rho \mathrm{a}\) is a term of locality, on the left hand or side. \(\bar{\epsilon} \pi \Delta \delta \hat{\delta} \xi \mathrm{F}\), in this connexion, has nothing to do with locality. It means dexterously, in a handy manner, like a person of refinement ; as in Plato's Theaetetus, chap.

\section*{Whilst the camel's blood upon}

Pounced the Vampire, Chaerephon.
Poseidon. There, fellow envoys, full in sight, the town
Whereto we are bound, Cloudcuckoobury, stands!
(To the Tribalian.) You, what are you at, wearing your cloke left-sided?
Shift it round rightly ; so. My goodness, you're -
A born Laispodias! O Democracy,
What will you bring us to at last, I wonder,
If voting Gods elect a clown like this!
Triballian. Hands off there, will yer? Pos. Hang you, you're by far
The uncouthest God I ever came across.
Now, Heracles, what's to be done? Heracles. You have heard
What I propose; I'd throttle the man off-hand,
xxv (p. 175 E). The Triballian has merely flung his iuárooy over his left shoulder, letting it droop downwards so as to cover his left side and leg. Poseidon calls this \(\dot{\epsilon} \pi^{\prime}\) áptr \(\tau \epsilon \rho a ̀\), and proceeds to say Why can't you wear it like a gentleman \(\overline{\epsilon \pi} \pi \delta \epsilon \in \xi\llcorner a\) ? contrasting

 aṽaűt (so Hermann for av̉raîob

They are called \(\delta \dot{\delta} \varphi \delta \delta \rho a\), not, as Meineke thinks, from their height, but from their stiff and wooden gait.
 'A A \(\eta\) vaíwr.-Scholiast. The Athenian democracy was in full swing, and we shall presently find that the Athenian laws were in full force, amongst the Olympian Gods.
1575. äyरecı] This was an art in which Heracles was an adept. In his very babyhood, when he was but ten months old, he had, with infantile glee,
meant on the right side, as the latter means on the left.
1569. Aaıotodias] The Scholiast says that this officer (see the note on 1565) had a stiff or withered shin, a defect which he endeavoured to conceal by wearing his cloke awry. And he cites a couplet from the \(\Delta \hat{\eta} \mu o t\) of Eupolis

\section*{\(\Delta \eta \mu a \sigma\) ías}

throttled the two great serpents which Hera had sent to destroy him (Theocr. Id. xxiv) ; and when he had grown to man's estate, he performed the same operation upon the Nemean lion; \({ }^{\eta} \gamma \chi^{o v}\) \(\delta^{\circ} \epsilon^{\prime} \gamma \kappa \rho a r \epsilon \in \omega s, I\) throttled him mightily, is his own account of the performance in Theocr. Id. xxv. So in Frogs 468 he is described as throttling ( \({ }^{\prime \prime} \gamma \chi \omega \nu\) ) Cerberus, as he dragged him upward from Hades. He would now like to try his hand upon Peisthetaerus.

ПО. \(\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\omega} \gamma \dot{\alpha} \theta^{\prime} \dot{\eta} \rho \eta \dot{\eta} \mu \epsilon \sigma \theta \alpha \pi \epsilon \rho i \delta^{\circ}\llcorner\lambda \lambda \alpha \gamma \omega \hat{\nu}\)


\(\tau v \rho o ̀ v ~ ф є \rho \in ́ \tau \omega ~ \tau ו s^{\bullet} \pi v \rho \pi o ́ \lambda \epsilon \iota ~ \tau o u ̀ s ~ a ̈ \nu \theta \rho \alpha к \alpha s\).
1580
ПО. тò̀ \(\ddot{\alpha}^{\alpha} \nu \delta \rho \alpha \chi^{\alpha i ́ p \epsilon \iota \nu}\) oí \(\theta \in o i ̀ ~ к \in \lambda \epsilon \hat{v} о \mu \in \nu\)



 1585





1590



\(\dot{\alpha} \lambda \kappa v o \nu i ́ \delta a s \tau^{\prime} \dot{\alpha} \nu \nu \eta^{\prime \prime} \gamma \in \theta^{\prime} \dot{\eta} \mu \epsilon \in \rho \alpha s \dot{\alpha} \in i ́ l\).
1579. т \(\grave{\nu}\) тv \(о \delta \kappa \nu \eta \tau \tau \tau \nu]\) The leader of the birds is discovered in the kitchen (see the note on 357 supra) busily engaged in cooking the flesh of birds, probably stewing thrushes (see Peace 1197, and the note there) ; far too busy, he pretends, evento observe the approaching divinities. He is giving directions to his servants in a very appetising manner; and is indeed dressing the birds in the very same method which he so indignantly denounced in an earlier part of the play; supra 533 to 538. But these are oligarchic birds, who have risen up against the demo-
cracy, and deserve no mercy.
1583. rà \(\delta \dot{\epsilon} k \rho \dot{\epsilon} a]\) The pugnacity of Heracles is at once changed into curiosity and interest at the sight and smell of the savoury stew which Peisthetaerus is preparing.
 were condemned, a common Athenian


 is, were acquitted), Id. versus Andoc. 14, Pro Polystrato 16.
1586. © Хаîp' 'Нрáклєєs] Who but Heracles could be so inquisitive about

Whoever he is, that dares blockade the Gods.
Pos. My dear good fellow, you forget we are sent To treat for peace. Her. I'd throttle him all the more.
Pei. ( mo Servants.) Hand me the grater ; bring the silphium, you; \(_{\text {; }}\)
Now then, the cheese ; blow up the fire a little.
Pos. We three, immortal Gods, with words of greeting:
Salute the Man! PeI. I'm grating silphium now.
Her. What's this the flesh of? Pei. Birds! Birds tried and sentenced
For rising up against the popular party
Amongst the birds. Her. Then you grate silphium, do you,
Over them first. Pei. O welcome, Heracles!
What brings you hither? Pos. We are envoys, sent
Down by the Gods to settle terms of peace.
Servant. There's no more oil remaining in the flask.
Her. O dear! and birds-flesh should be rich and glistering.
Pos. We Gods gain nothing by the war; and you, Think what ye'll get by being friends with us;
Rain-water in the pools, and halcyon days
Shall be your perquisites the whole year through.
the details of these culinary operations? Peisthetaerus greets him with pleasure, perceiving that these operations have secured, or will secure, him a friend among the Divine Envoys. With the servant's complaint about the oil compare Clouds 56.
 тєлєuтaia тoû víazos.-Hesychius. Rainwater in the puddles, and still and cloudless days all the year round! These offers are adapted for birds in their simple unenlightened state, before the horizon of their ideas had been expanded, and their ambition raised, by the teach-
ing of Peisthetaerus. They are mere trifling now. Peisthetaerus quietly ignores them, and substitutes a proposal for the transfer to the birds of universal dominion. Poseidon is naturally taken aback at the magnitude of the demand, but Heracles, who after his long privations, is ready to sell his birthright for a mess of pottage, and whose senses are now regaled by the sight and smell of the stewing birds, will allow no obstacle to interfere with the termination of the war and the commencement of the banquet. As to "halcyon days," see the Introduction to the play.

\title{
тои́т \(\omega \nu \pi \epsilon \rho \grave{\imath} \pi \alpha ́ \nu \tau \omega \nu\) аưтокра́торєS \(\eta^{\eta} \kappa о \mu \epsilon \nu\). 1595
}




\(\tau o ̀ ~ \sigma \kappa \hat{\eta} \pi \tau \rho o \nu \dot{\eta} \mu i \nu \tau o i ̂ \sigma \iota \nu\) ô \(\rho \nu \iota \sigma \iota \nu \pi \alpha ́ \lambda \iota \nu\) 1600



ПО. тí ©̀ какó \(\delta \alpha \iota \mu \nu \nu\); \(\mathfrak{\eta} \lambda i ́ \theta \iota o s ~ к а i ̀ ~ \gamma \alpha ́ \sigma \tau р ı s ~ є i ̂ . ~\)
 1605




 1610



ПО. \(\nu \grave{\eta} \tau \grave{\nu} \nu\) Побєє \(\delta \hat{\omega} \tau \alpha \hat{\nu} \tau \alpha ́ \gamma \epsilon ́ ~ \tau o \iota ~ к а \lambda \omega ิ s ~ \lambda \epsilon ́ \gamma \epsilon \iota s . ~\)

1602. \(\epsilon^{\prime} \pi{ }^{\prime}\) äpıotov] He knows that this offer will gain him a vote, and Heracles accepts it with unblushing avidity. \(\psi_{\eta} \phi i \zeta o \mu a\), he says, I vote-. Butbefore he can finish his sentence, Poseidon breaks in with \(\tau i\) (scil. \(\psi \eta \phi i \zeta \varepsilon \iota)\) ब̉ какódat\(\mu o \nu\); and shows his appreciation of his nephew's motive by protesting against his gluttony. He had already used the same words to the Triballian, supra 1569 , but in a slightly different sense.
1609. кú \(\psi a \nu \tau \epsilon s]\) The precise meaning of this word in the present passage
is doubtful. Hemsterhuys translates "inclinantes sese, peierant vestrum numen mortales," a translation retained by Brunck without any alteration. They refer the action, I presume, to some formality in taking the oath, and if any such formality existed, they are undoulstedly right. The ordinary Aristophanic meaning hanging down their heads is not apt in itself, and would take the present tense rather than the aorist. Herwerden's conjecture, \(\kappa \lambda \epsilon \notin a v \tau \epsilon s\), is attractive; the verbs \(\kappa \lambda \epsilon \epsilon \pi-\)

We've ample powers to settle on these terms.
Pet. It was not we who ever wished for war,
And now, if even now ye come prepared
With fair proposals, ye will find us ready
To treat for peace. What I call fair is this ;
Let Zeus restore the sceptre to the birds, And all make friends. If ye accept this offer, I ask the envoys in to share our banquet.
Her. I'm altogether satisfied, and vote-
Pos. (Interrupting.) What, wretch? A fool and glutton, that's what you are! What! would you rob your father of his kingdom?
Pei. Aye, say you so? Why ye'll be mightier far, Ye Gods above, if Birds bear rule below. Now men go skulking underneath the clouds, And swear false oaths, and call the Gods to witness.
But when ye've got the Birds for your allies, If a man swear by the Raven and by Zeus,
The Raven will come by, and unawares
Fly up, and swoop, and peck the perjurer's eye out.
Pos. Now by Poseidon there's some sense in that.
Her. And so say I. Pei. (to Trib.) And you? Tri. Persuasitree.
reı joined in the Knights 296, 298, and 1239. But in the Knights the verb \(\kappa \lambda \epsilon \pi \tau \epsilon \iota \nu\) is selected, in reference to the peculations ascribed to Cleon; and there seems no possible reason why it should be singled outhere as the one subject of perjury.
1614. \(\nu \grave{\eta} \tau \dot{\nu} \nu \Pi о \sigma \epsilon \delta \delta \hat{\omega}]\) Poseidon swears by Poseidon ; \(\gamma \in \lambda o i \omega s\) ка \({ }^{\prime}\) ' éavtav̂ ö \(\mu \nu \nu \sigma \iota \nu\), as the Scholiast says.
1615. vaßaı \(\sigma a \tau \rho \epsilon \hat{v}]\) It is probable that this, like the other speeches of. the

Triballian, is intended for broken Greek. The fact that it is interpreted as an assent is no argument that it was so, but of course the starving Triballian is ready to agree to anything. Possibly the word \(\nu a ß a i \sigma a \tau \rho \epsilon \hat{v}\) stands for \(\dot{a} \nu \epsilon \in \pi \epsilon \iota \sigma \epsilon\) [roùs] \(\tau \rho \in i s\), or vai, \({ }^{\prime \prime} \pi \epsilon \epsilon \sigma \epsilon\) [ \(\tau 0 \dot{\prime} s\) ] \(\tau \rho \epsilon i s\), he convinced all three of us. Süvern conjectured that it represents avaßaiveıv тefis, "that we should break off the negotiation, and return, all three, to Olympus," which is the last thing the Triballian, who wants his breakfast, and




 1620

ПEI. ö \(\tau \alpha \nu \delta \iota \alpha \rho \iota \theta \mu \hat{\omega} \nu \dot{\alpha} \rho \gamma v \rho i \delta i \iota o \nu \tau \cup ์ \chi \eta\)
 \(\kappa \alpha \tau \alpha \pi \tau \alpha ́ \mu \in \nu 0 s\) íктivos \(\dot{\alpha} \rho \pi \alpha ́ \sigma \alpha s ~ \lambda \alpha ́ \theta \rho a ̨ ~\) \(\pi \rho o \beta a ́ \tau o l \nu\) סvoîv \(\tau \iota \mu \eta ̀ \nu \dot{\alpha} \nu o i \sigma \epsilon \iota \tau \widehat{\varphi} \theta \in \widehat{̣}\). 1625
HP. тò \(\sigma \kappa \hat{\eta} \pi \tau \rho \circ \nu \dot{\alpha} \pi \sigma \delta o \hat{\nu} \alpha \iota \pi \alpha ́ \lambda \iota \nu \psi \eta \phi i ́\} o \mu a \iota\)
тои́тоıs є́ \(\gamma \omega\). ПО. каі̀ тòv Т. \(\rho \iota \beta \alpha \lambda\) óv \(\nu \nu \nu\) є́pov.


 1630
HP. oûtos, \(\delta о к \in \hat{\imath} \delta \rho \hat{\alpha} \nu \tau \alpha \hat{\nu} \tau \alpha \tau 0 \hat{v} \sigma \kappa \eta \dot{\eta} \pi \tau \rho o v \pi \epsilon ́ \rho \rho\).



 1635
\(\dot{\alpha} \pi i ́ \omega \mu \epsilon \nu\) ойк \(\alpha \delta^{\prime} \alpha \hat{v} \theta \iota s\). ПЕІ. ò \(\lambda i ́ \gamma o \nu \mu o \iota ~ \mu e ́ \lambda \epsilon \iota\).

cares nothing for Zeus and his sceptre, would be likely to say.
1620. \(\mu \in \nu \in \tau \circ i\) that is, are long-suffering, slow to anger,



By sophistical arguments, \(\delta t a \sigma 0 \not \subset \backslash\langle\neq \mu \in \nu o s\), the dishonest Greek twists this truth into an encouragement to vice, just as the dishonest Roman does in the Satires of Juvenal, xiii. 100-

> Ut sit magna, tamen certe lenta ira Deorum est. Si curant igitur cunctos punire nocentes, Quando ad me venient?

There was a proverb, the Scholiast tells is equivalent to \(\dot{a} \pi \lambda \eta \sigma t i a, ~ u n b i d e d\), us, \(\mu \in \nu \in \tau ⿻ i\)

Pec. You see? he quite assents. And now I'll give you Another instance of the good ye'll gain.
If a man vow a victim to a God,
And then would shuffle off with cunning words,
Saying, in greedy lust, The Gods wait long, This too we'll make him pay you. Pos. Tell me how?
Pei. Why, when that man is counting out his money,
Or sitting in his bath, a kite shall pounce
Down unawares, and carry off the price
Of two fat lambs, and bear it to the God.
Her. I say again, I vote we give the sceptre
Back to the Birds. Pos. Ask the Triballian next.
Her. You there, do you want a drubbing? Tri. Hideythine I'se stickybeatums. Her. There! he's all for me.
Pos. Well then, if so you wish it, so we'll have it.
Her. ( \(\mathrm{To}_{\mathrm{Pei} .)}\) Hi! we accept your terms about the sceptre.
Pei. By Zeus, there's one thing more I've just remembered.
Zeus may retain his Hera, if he will,
But the young girl, Miss Sovereignty, he must
Give me to wife. Pos. This looks not like a treaty.
Let us be journeying homewards. Pei. As you will.
Now, cook, be sure you make the gravy rich.
1622. ápyvpiốov] Not "a small sum of money" but his darling money. See the note on 1111 supra.
 fist with a threatening gesture, says "You Triballian, do you want a sound thrashing?" meaning "That is what you will get, if you don't agree with me." The sturdy barbarian, nowise disinclined for a fray, even with Heracles for an antagonist, retorts, or tries to retort, with the words "I will beat your
 кpoviow, for this is the most probable explanation offered of the Triballian's jargon. But let him say what he will, Heracles would anyhow represent him as acquiescing.
1631. oviros] Heracles eagerly notifies to Peisthetaerus, who has been standing apart while the envoys were consulting together, that his terms are accepted, and the feast may begin at once.
1637. катáхvб \(\mu\) ] See 535 supra. The

\(\dot{\eta} \mu \epsilon i ̂ s ~ \pi \epsilon \rho i ̀ \gamma v \nu \alpha \iota \kappa o ̀ s ~ \mu \iota \hat{\alpha} s \pi о \lambda \epsilon \mu \dot{\eta} \sigma о \mu \epsilon \nu\);
ПО. \(\tau i{ }^{\prime} \delta \alpha i \not \pi \sigma \iota \omega \mu \epsilon \nu\); HP. \({ }^{\prime \prime} \tau \iota ; \delta \iota \alpha \lambda \lambda \alpha \tau \tau \omega \mu \in \theta \alpha\). 1640





1645

 \(\delta \iota \alpha \beta \alpha ́ \lambda \lambda \epsilon \tau \alpha i ́ \sigma^{\prime}\) ò \(\theta \epsilon i ̂ o s ~ \hat{\omega}\) пóv \(\eta \rho \in \sigma u ́\).

 1650



indifference with which Peisthetaerus professes to regard the rupture of the negotiation, he is in reality far from feeling, and he resorts to the device which had already proved so successful, to secure the adherence of Heracles.
 raise a laugh, the speaker addresses a God. \(\pi a i \zeta \epsilon\), , says the Scholiast, \(\delta\) '́o \(\epsilon i \pi \epsilon \hat{\epsilon} \nu \tau \hat{\omega} \nu \theta \epsilon \omega \bar{\nu}\). See Frogs 1472, and the note there.
1639. \(\pi о \lambda \epsilon \mu \eta \eta_{\sigma о \mu \epsilon \nu] ~ I f ~ w e ~ c o u l d ~ l o o k ~}^{\text {l }}\) into the mind of Heracles, for "go to war " we should substitute "lose our banquet." He has greedily swallowed the bait which Peisthetaerus threw out for him. The words themselves are, doubtless, adapted from some line referring to the Trojan War.
1643. Tì̀ Tvpavvíoa] In line 1605

Poseidon spoke of the restoration of the sceptre as equivalent to the surrender \(\tau \hat{\eta} s\) rupavpioos, and he seems to forget that he has already consented to that restoration, and that the only question now is whether Bagincaa shall be given in marriage to Peisthetaerus. It may be true that the sceptre, without Baci\(\lambda_{\text {ela }}\), would be of little value, but that does not remove the inconsistency.
 ing the language of Athenian law. A youth, whose mother was not a genuine Athenian, was himself not \(\gamma \nu \eta{ }^{\prime} \sigma\) os, but vófos, and could not be entered on the register of Athenian citizens. Plutarch (Pericles chap. 37) and Aelian (V. H. vi. 10, xiii. 24) tell us that the law to this effect was passed in the time, and on the initiative of Pericles, and though

Her. Why, man alive, Poseidon, where are you off to?
What, are we going to fight about one woman?
Pos. What shall we do? Her. Do? Come to terms at once.
Pos. You oaf, he's gulling you, and you can't see it.
Well, its yourself you are ruining. If Zeus
Restore the kingdom to the Birds, and die, You'll be a pauper. You are the one to get
Whatever money Zeus may leave behind him.
Pei. O!O! the way he's trying to cozen you!
Hist, step aside, I want to whisper something.
Your uncle's fooling you, poor dupe. By law
No shred of all your father's money falls
To you. Why, you're a bastard, you're not heir.
Her. Eh! What? A bastard? I? Pei. Of course you are.
Your mother was an alien. Bless the fool,
How did you think Athene could be "Heiress,"
their testimony was doubted by some, it is now fully confirmed by the authority of Aristotle (Polity of Athens, 26 ad fin.). Yet it seems to have been merely the revival of the old rule which, since the Persian wars, had fallen into disuse. Plutarch (Themistocles, ad init.) says that the vótoo did not frequent the same gymnasia as the \(\gamma \nu \dot{\eta} \sigma t o t\), but were expected to exercise themselves at the gymnasium of Heracles at Cynosarges. And he gives as the reason, that Heracles himself was not a thoroughbred God, but was affected with vo日eia, his mother


 says, was born of an alien mother, some say a Thracian, others a Carian, and therefore as a vótos was bound to resort
to the gymnasium at Cynosarges; but he used to bring down some well-born Athenian youths to join him in the games (ả \(\lambda \epsilon i \phi \epsilon \sigma \theta a \imath \quad \mu \epsilon \tau^{\prime}\) aủroù) and so obliterated the distinction which existed in this matter between the wótoo and the \(\gamma\) vifoto. See also Id. Eroticus iv. 9; Athenaeus xiii. 38; Demosthenes versus Eubul. 34 (p. 1037). The law of Pericles itself fell into disuse towards the close of the Peloponnesian War, and was re-enacted in Euclid's archonship b.c. 403, 402. vótos in this case means "half-breed" rather than "bastard," but I have followed the usual translation of the word.
1653. éniкג \(\lambda \eta \rho o \nu]\) We may, with some confidence, infer from this passage that 'E \(\pi i \kappa \lambda \eta p o s\) was a recognized appellation of Athene, due probably to her

H. Hewon

1655


 фа́ \(\sigma \kappa \omega \nu\) á \(\delta \in \lambda \phi o ̀ s ~ \alpha u ̉ \tau o ̀ s ~ \epsilon i ́ v \alpha l ~ \gamma \nu \eta ́ \sigma \iota o s . ~\)
 " \(\nu o ́ \theta \omega \underset{\iota}{\text { dè }} \mu \grave{\eta}\) єîval ả \(\gamma \chi \iota \sigma \tau \epsilon i ́ a \nu\) \(\pi \alpha i ̂ \omega \nu \nu\) ỏ \(\nu \tau \omega \nu \gamma \nu \eta \sigma i \omega \nu\).

 \(\mu \epsilon \tau \epsilon \hat{L} \nu \alpha \iota \tau \hat{\omega} \nu \quad \chi \rho \eta \mu \alpha ́ \tau \omega \nu . "\)





having obtained Athens, the \(\pi\) ó \(\lambda_{\iota \nu} \pi \epsilon \rho^{-}\) \(\mu a ́ \chi \eta \tau o \nu\), as her \(\kappa \lambda \hat{\eta} \rho o \nu\), her possession and her heritage for ever. Of course, as the Scholiast reminds us, Zeus had runoious vious, such as Ares and Hephaestus.

 \(\chi^{\mathrm{\lambda} \lambda i \omega \nu} \delta \rho a \chi \mu \omega \nu .-H a r p o c r a t i o n\), Photius. But Heracles is asking, not about a paltry sum of 1000 drachmas, but about the entire estate of Zeus; and Peisthetaerus is quite correct in saying that Zeus could not, by Athenian law, bequeath him that. For though Isaeus (in the matter of the estate of Menecles \(16-18\) ) says that a man who has no sons can dispose of his estate as he
will, he does not mean that he can give it to anybody who is not an Athenian citizen. The speaker there was a young Athenian whom Menecles had adopted, and who says of his patron that while in good health єi \(\sigma\) áyєt \(\mu \epsilon\) єis toùs фрáторas, кaì єỉs тov̀s \(\delta \eta \mu o ́ t a s ~ \mu \epsilon\) é ypádé. Zeus could not act thus with Heracles, because the latter was עóOos кой \(\gamma \nu \eta\) j́tos. In Eur. Troad. 48, Athene
 тaтрós.
1661. \(\nu o ́ \theta \omega\) @ \(\delta \dot{̀} \mu \dot{\eta}\) к.г. \(\lambda\).] These are probably the exact terms of Solon's law, in force at the date of the Birds: but after the consolidation and reenactment, in Euclid's archonship, of the laws of inheritance the wording
(Being a girl), if she had lawful brethren?
Her. Well, but suppose my father leaves me all
As bastard's heritage? Per. The law won't let him.
Poseidon here, who now excites you on,
Will be the first to claim the money then,
As lawful brother, and your father's heir.
Why here, I'll read you Solon's law about it.
"A bastard is to have no right of inheritance, if there be lawful children. And if there be no lawful children, the goods are to fall to the next of kin."
Her, What! none of all my father's goods to fall To me? Pei. No, not one farthing! tell me this,
Has he enrolled you ever in the guild?
Her. He never has. I've often wondered why.
Pei. Come, don't look up assault-and-battery-wise.
was slightly altered. In its later form it is given, as Bergler observes, by Isaeus (in the matter of Philoctemon's estate, 57 (p. 61)) and Demosthenes (against Macartatus, 67 (p. 1067)) עó \(\theta \varphi\)

 mention of \(i \in \rho \omega \bar{\nu}\) and \(\delta \sigma i \omega \nu\) as the component parts of a man's estate may perhaps excuse me for recording a suggestion made by Orlando Hyman in conversing on the Republic of Plato. In the Republic the dialogue is introduced by a short colloquy between Socrates and old Cephalus. As it is concluding, Polemarch, the son of Cephalus, interposes a remark; and the old man says, "I leave the argument in the hands of Socrates and yourself; I must needs go and attend to the

\(\mu \in \lambda \eta \theta\) خ̂ \(\nu a l, "\) "Oỉkoûv," says Socrates," \(\delta\)


 criticism on the words \(\tau \omega ิ \nu \quad \gamma \epsilon \sigma \omega ิ \nu\) кגпроуóuos was, as briefly noted down at the time (August 1849), "For \(\sigma \hat{\omega} \nu\) read ó \(\sigma i \omega \nu\). Property was íf \(\rho\) à or ö́cia. Cephalus goes off to the \(i \in \rho a ̀\), and so leaves the of \(\sigma t a\) to Polemarch, according to Socrates's pun, which draws a smile from the old man."
1669. és toùs фpáropas] Mádı̀ és év


 'A Aquaiot.-Scholiast. See Frogs 418 and the note there.
1671. aikeíà \(\beta \lambda \epsilon ́ \pi \omega \nu\) ] "Looking dag-gers."-Cary. \(\dot{\omega} \tau \tau \pi \tau j \dot{\jmath} \omega \nu\) rıעá.-Scholiast. Heracles feels, and looks, as if he
\(\dot{\alpha} \lambda \lambda^{\prime} \hat{\eta}^{\nu} \mu \epsilon \theta^{\prime} \dot{\eta} \mu \hat{\omega} \nu \hat{\eta} s, \kappa \alpha \tau \alpha \sigma \tau \dot{\eta} \sigma \omega \sigma^{\prime} \epsilon \hat{\epsilon} \gamma \grave{\omega}\)

HP．סíkai \({ }^{\prime \prime} \mu \circ \iota \gamma \epsilon \kappa \alpha i ̀ \pi \alpha ́ \lambda \iota \nu\) doкєîs \(\lambda \epsilon ́ \gamma \epsilon \iota \nu\)

1675
ПЕІ．тí daì \(\sigma u ̀ \phi n ́ s ; ~ \Pi О . ~ \tau \alpha ̉ v \alpha \nu \tau i ́ a ~ \psi \eta \phi i ́\} о \mu \alpha . ~\)
ПEI．\({ }^{\prime} \nu \tau \hat{Q}\) T \(\rho \iota \beta \alpha \lambda \lambda \hat{Q} \pi \hat{\alpha} \nu\) тò \(\pi \rho \hat{\alpha} \gamma \mu \alpha\) ．тí \(\sigma \grave{v} \lambda \epsilon ́ \gamma \epsilon \iota \varsigma ;\)
TP．ка入ávı кó \(\rho \alpha v \nu \alpha\) каì \(\mu \in \gamma \alpha ́ \lambda \alpha \beta \alpha \sigma \iota \lambda \iota \nu \alpha \hat{v}\)
оै \(\nu \iota \tau о \pi \alpha \rho a \delta i ́ \delta \omega \mu\) ．\(\quad\) НР．\(\pi \alpha \rho \alpha \delta о \hat{\nu} \alpha \iota \lambda \epsilon ́ \gamma \epsilon \iota\) ．
ПО．\(\mu \grave{\alpha}\) тòv \(\Delta i ̂\)＇oủX oûтós \(\gamma \in \pi \alpha \rho a \delta ̊ o \hat{v} \nu \alpha \iota \lambda \epsilon ́ \gamma \epsilon l\) ，
\(\epsilon i \mu \eta े \beta \alpha \delta i \xi \epsilon \iota \nu \ddot{\omega} \sigma \pi \epsilon \rho \alpha i \quad \chi \in \lambda \lambda \delta o ́ v \epsilon \epsilon\).

ПО．\(\sigma \phi \grave{\omega} \nu \nu \hat{\nu} \nu \iota \alpha \lambda \lambda \alpha ́ \tau \tau \epsilon \sigma \theta \in \kappa \alpha \grave{\xi} \xi \nu \mu \beta \alpha i v \in \tau \epsilon \cdot\) \(\dot{\epsilon} \gamma \omega \delta^{\prime}, \epsilon \in \pi \epsilon \iota \delta \grave{\eta} \sigma \phi \hat{\varphi} \nu\) סокєî，\(\sigma \iota \gamma \eta{ }^{\prime} \sigma o \mu \alpha \iota\) ．
 1685



＇่s \(\tau 0 u ̀ s \gamma^{\alpha} \mu \mathrm{\alpha}\)
would like to adminster a drubbing to Zeus and all the Olympian thoroughbred Gods．As to ípvícu \(\quad\) á̀a see supra 733.

1678．кópavva］T \(\grave{\nu} \nu \kappa а \lambda \grave{\eta} \nu\) каì \(\mu є \gamma a ́ \lambda \eta \nu\) кóp \(\quad \mathrm{Ba}\) Bi入єià \(\gamma \alpha \mu \epsilon i \nu\). －Scholiast．The Triballian is starving，and naturally does not care a snap of the fingers for Zeus and his prerogatives．

1681．\(\epsilon i \mu \grave{\eta} \beta a \delta i\langle\zeta \epsilon \nu]\) Hardly any line of Aristophanes has given rise to greater difficulty or more numerous conjectures than this；but as the traditional read－ ing seems open to a fairly satisfactory explanation，I have retained it in the text．\(\epsilon l \mu \dot{\eta}\) is of course equivalent to \(\grave{a} \lambda \lambda a ̀\) ，
but，on the contrary，as in Knights 186， Lys．943，Thesm．898．Radí \(\xi \in \nu\) means not simply＂to walk＂but to walk off， as（to take one example out of many） in the lines preserved by Athenaeus，xiv． 17 （p． 622 E ），from the Auge of Eubulus：
\[
\begin{aligned}
& \text { à } \lambda \lambda^{\prime} \text { ои } \text { हadístis; }
\end{aligned}
\]

And so the Scholiast takes it，\(\mu \mathrm{a}\) rò̀

 the first mention of Baciicua，had said \(\dot{a} \pi i \omega \mu \in \nu\) оïкаঠє（1636），and now he wishes to represent the Triballian as agreeing with that proposal．But how does he

Join us, my boy ; I'll make you autocrat, And feed you all your days on pigeon's milk.
Her. I'm quite convinced you're right about the girl ;
I said Restore her ; and I say so now.
Pei. (to Pos.) And what say you? Pos. I vote the other way.
Pei. All rests with this Triballian. What say you?
Tri. Me gulna charmi grati Sovranau Birdito stori. Her. There! he said Restore her.
Pos. O no by Zeus, he never said Restore her ; He said to migrate as the swallows do.
Her. O then he said Restore her to the swallows.
Pos. You two conclude, and settle terms of peace, Since you both vote it, I will say no more.
Her. ( \(T_{0}\) Pei.) We're quite prepared to give you all you ask.
So come along, come up to heaven yourself, And take Miss Sovereignty and all that's there.
Pei. So then these birds were slaughtered just in time To grace our wedding banquet. Her. Would you like me
get that out of the Triballian's words? The Scholiast says rò Bacì̀ıvaṽ єìs тò

 have derived \(\chi^{\epsilon} \lambda \iota \delta \delta \dot{d} \epsilon s\) from ка入áv. There is no bird whose migrations are so striking, at least to an ordinary observer, as those of the swallow. Birds may disappear from the copses and hedgerows, and reappear there again, without attracting any particular attention, but the swallow, in its season, is wheeling about us in every direction, and its departure leaves a perceptible blank in the landscape. Poseidon therefore represents the Triballian as saying, Let us
migrate hence like the swallows. Modern critics have substituted for \(\beta\) a \(\delta i j_{\epsilon} \epsilon \nu\) such
 \(\gamma\), and the like; but the infinitive is more in accord with what precedes and follows.
1689. ráuovs] The wedding banquet, supra 132. єن̇каípos, ф \(\sigma \sigma i \nu\), катєко́тŋбал
 \(\gamma^{\dot{a} \mu \omega \nu .-S c h o l i a s t . ~ T h r e e ~ l i n e s ~ a b o v e, ~}\) Heracles had proposed that Peisthetaerus should be accompanied to heaven by all the three envoys ( \(\mu \in \theta^{\prime} \dot{\eta} \mu \hat{\nu} \nu\) ) ; but the allusion to the birds-flesh is again too much for him ; and he immediately suggests that Peisthetaerus shall be

1690





 ồ \(\theta \in \rho i \underline{i}\) ovaív \(\tau \in \kappa\) кaì \(\sigma \pi \in i-\)


Bápßapol \(\delta^{\prime}\) єícì ýtuos,
1700
 \(\kappa \dot{\alpha} \pi \grave{̀} \frac{\tau \hat{\omega} \nu}{\nu}{ }^{\text {ér }} \gamma \lambda \omega \tau \tau \sigma \gamma \alpha \sigma \tau o ́-\) \(\rho \omega \nu\) é \(\kappa \epsilon \in \nu \omega \nu \tau \hat{\omega} \nu \Phi i \lambda i \pi \pi \omega \nu\)
escorted by the other envoys, while he himself remains in the kitchen to roast the meat. This is rather too transparent, and Poseidon charges him with wishing not to roast the flesh, but to eat it ; to indulge in " much gluttony." Heracles, with the wistful remark that the situation in the kitchen would have exactly suited his tastes, resigns himself to his fate, and leaves the stage with Peisthetaerus and the other envoys.
1694. єै \(\left.\sigma \tau \iota \delta^{\prime}\right]\) We now come to the last of the four stanzas, which purport to describe sights seen by the birds in their wanderings over far-away lands. See supra 1470, 1482, 1553, and the notes there. They have now been visiting some mysterious region called Phanae, where, near the Clepsydra, they beheld a strange tribe of barbarians, who sowed and reaped with their tongues. There
was a place called Phanae in the island of Chios (Thuc. viii. 24) ; and'Clepsydra was a common name for a spring with an intermittent supply of water. But here Фaval is a fictitious name, equivalent to Sycophantia (Informer's land), cf. Ach. 827, 908, and 914 ; and K \(\lambda \epsilon \psi v ́ \delta i \rho a ~ m e a n s\) the Water-clock, which timed the speeches of pleaders in the Law-courts, Wasps 93. And those strange barbarians are the foreign sycophants and sophists who kept flocking to Athens, and earned their living by their tongues, or in other words by rhetoric, litigation, evil-speaking, lying, and slandering. To them the tongue was what his sword and spear and targe were to Hybrias the Cretan in the famous scolium to which Bergler has already referred, and of which I venture to offer a transla-tion-

To stay, and roast the meat, while you three go ?
Pos. To roast the meat! To taste the meat, you mean. Come along, do. Her. I'd have enjoyed it though.
Pei. Ho there within! bring out a wedding robe.
Chor. In the fields of Litigation,
Near the Water-clock, a nation
With its tongue its belly fills;
With its tongue it sows and reaps,
Gathers grapes and figs in heaps,
With its tongue the soil it tills.
For a Barbarous tribe it passes,
Philips all and Gorgiases.
And from this tongue-bellying band
Everywhere on Attic land,

SONG.
I.
'Tis wealth to me, my sheltering shield, The sword I draw, the spear I wield ;

With these I sow, with these I reap;
With these from out the empurpling vine I tread the juice of glorious wine; With these, a lord, my thralls I keep.
II.

Who fear to grasp the sheltering shield, The sword to draw, the spear to wield,

Before my knee the recreants fall; And there in trembling awe they lie, And clasp my feet, and own that I

Am Mighty king, and lord of all.
 тореs (Ath. i. chap. 6), хєipo үáotopes, and
 who fill their bellies by the labour of their hands, "qui manibus suis cibum ventri quaeritant," as Bergler says. By analogy with these names, Aristophanes
 as a description of those who fill their bellies by the labour of their tongues. The sowing, the reaping, the vintage, all find their equivalents in the scolium
of Hybrias. The fig-gathering is added as a compliment to the sycophants.
1701. Гoprial \(\tau \epsilon \kappa a i\) Фidıлтли] About Gorgias of Leontini-the famous sophist, the ambassador whose rhetoric is thought to have been in great measure the cause of the Athenian intervention in Sicilian affairs-and about Philip his son or disciple, see Wasps 421 and the note there. And as to the additional syllable in this line see the note on 1470 supra.

\title{
\(\pi \alpha \nu \tau \alpha \chi \circ \hat{v} \tau \hat{\eta} s^{\prime} \mathrm{A} \tau \tau \iota \kappa \hat{\eta} s \dot{\eta}\) \\ \(\gamma \lambda \omega \bar{\omega} \tau \alpha \chi^{\omega \rho i s} \tau \epsilon ́ \mu \nu \epsilon \tau \alpha \iota\). \\ 1705
}

АГ. \(\hat{\omega} \pi \alpha \dot{\alpha} \nu \tau^{\prime} \alpha \dot{\alpha} \gamma \alpha \theta \grave{\alpha} \pi \rho \alpha ́ \tau \tau o \nu \tau \epsilon \varsigma, \hat{\dot{\omega}} \mu \epsilon i \grave{\zeta} \omega\) 入óyov,
\(\hat{\omega} \tau \rho \iota \sigma \mu \alpha \kappa \alpha ́ \rho l o \nu \pi \tau \eta \nu o ̀ \nu\) ỏ \(\rho \nu i ̂ \theta \omega \nu\) \(\gamma^{\prime} \nu 0\),


\(\dot{\alpha} \sigma \tau \grave{\eta} \rho \dot{i} \delta \epsilon \hat{\nu} \nu \notin \lambda \alpha \mu \psi \in \chi \rho v \sigma \alpha v \gamma \epsilon \hat{i} \delta^{\prime} \delta \mu \varphi\),
oü \(\theta^{\prime} \eta \dot{\eta} \lambda i ́ o v ~ \tau \eta \lambda \alpha u \gamma \epsilon ̀ s ~ \dot{\alpha} \kappa \tau i v \omega \nu ~ \sigma \in ́ \lambda \alpha s\)



 1715
\(\chi \omega \rho \epsilon \hat{\imath}, \kappa \alpha \lambda \grave{\nu} \nu \theta^{\prime} \alpha \mu \alpha \cdot \theta \nu \mu เ \alpha \mu \alpha ́ \tau \omega \nu \delta^{\prime}\)
\(\alpha \hat{v} \rho \alpha \iota \delta \iota \alpha \psi \alpha i \rho o v \sigma \iota \pi \lambda \epsilon \kappa \tau \alpha ́ \nu \eta \nu \kappa \alpha \pi \nu 0 \hat{v}\).

Moú \(\eta \eta\) s á \(\nu o i ́ \gamma \epsilon \iota \nu\) í \(\in \rho o ̀ \nu ~ \epsilon u ̉ \phi \eta \mu o \nu ~ \sigma \tau o ́ \mu \alpha . ~\) 1719
XO. \(\quad \vec{\alpha} \nu \alpha \gamma \epsilon, \delta i \epsilon \chi \epsilon, \pi \dot{\alpha} \rho \alpha \gamma \epsilon, \pi \alpha \dot{\alpha} \rho \epsilon \chi \epsilon, \quad[\sigma \tau \rho\).
1705. \(\gamma \lambda \hat{\omega} \tau \tau a \quad \chi \omega \rho i s ~ \tau \epsilon ́ \mu \nu \in \tau a \iota] ~ T h i s\) formula means that the cutting out of the tongue is a separate operation, not part of the general cutting up of the victim. The earliest notice of this custom is to be found in the Third Odyssey, when Telemachus, accompanied by Athene (disguised as Mentor), arrives at Pylos, the abode of Nestor. There a great sacrifice had just been made on the sea-shore ; the sacrificial meats are cooked; and the visitors are entertained at a grand banquet; after which the princes engage in a prolonged conversation. At length the sun goes down, and the shades of evening gather about them; and Athene says, "Cut out the victims' tongues, and mix wine that we
may pour libations to the Gods, and retire to our rest." So they obey her voice, and pour out bumpers of wine; and they cast the tongues into the fire, and stand up and pour libations. The Homeric Scholiasts and Eustathius, as well as the Aristophanic Scholiasts, give numerous explanations of the custom, the principal of which will be found in the note on Peace 1060.
 arrived at the concluding scene of the play, which ends in a blaze of glory. Peisthetaerus enters with his beautiful bride to bid his faithful birds follow him up to heaven, to enjoy the pleasures of the wedding banquet, and take unopposed possession of the palace and

\section*{People who a victim slay}

Always cut the tongue away.
Messenger. O all-successful, more than tongue can tell!
O ye, thrice blessèd wingèd race of birds,
Welcome your King returning to his halls!
He comes; no Star has ever gleamed so fair,
Sparkling refulgent in its gold-rayed home.
The full far-flashing splendour of the Sun
Ne'er shone so gloriously as he, who comes
Bringing a bride too beautiful for words,
Wielding the wingè thunderbolt of Zeus.
Up to Heaven's highest vault, sweet sight, ascends
Fragrance ineffable; while gentlest airs
The fume of incense scatter far and wide.
He comes; he is here! Now let the heavenly Muse
Open her lips with pure auspicious strains.
Chor. Back with you! out with you! off with you! up with you!
halls of the Gods. The messenger who announces his approach speaks throughout in the grand style of Tragedy; and probably some portions of his speech are borrowed directly from the Tragic Poets. The expression \(\pi \alpha^{\alpha} \nu \tau^{\prime} \dot{a} \gamma a \neq a ̀\) is of constant occurrence in these Comedies.
1712. oiov] Scilicet \(\epsilon \kappa \lambda \alpha a \mu \pi \omega \nu\) : to be supplied from \({ }^{\prime} \xi \in \lambda a \mu \psi \in \nu\).
1716. Өv \(\mu a \mu a ́ \tau \omega \nu]\) Ai \(\delta \grave{̣}\) av̉९ \(\rho a \iota ~ \delta \iota a k ı \nu o ̂ ̀ \sigma \iota ~\)
 says the Scholiast, indicating the true order of the words. \(\pi \lambda \epsilon \kappa \pi a ́ \nu \eta \nu\), the curting wreath of incense-fumes.
1720. ä áayє к.т. ג.] As the bridal pair enter, the birds are exhorted to open a passage for them, and to fly about them in every direction, greeting them as
they pass along. It is difficult to give a precise meaning to these little ejaculations, which are repetitions of various "cries" well known at Athens, such as those heard at the torch-races in the Cerameicus or in the ithyphallic worship of Bacchus. For the former see the note on Wasps 1326. For the latter, Bergler refers to the passage quoted by Athenaeus, xiv. chap. 16 (p. 622 C ), where it is said that the worshippers move in silence to the middle of the orehestra, and then turning to the theatre, say
\[
\begin{aligned}
& \text { àvá } \gamma \in \tau^{\prime} \text {, єủpuхшpiav } \\
& \pi о \epsilon \epsilon \hat{i} \epsilon \tau \hat{\omega} \theta \in \hat{\varphi} \cdot
\end{aligned}
\]

This gives the exact meaning of the
\(\pi \epsilon \rho / \pi \epsilon \in \tau \epsilon \sigma \theta \epsilon\) ..... 17211725

\(\gamma \epsilon ́ \nu 0 s\) ó \(\rho \nu i ́ \theta \omega \nu\)
\(\kappa \alpha i ̀ \nu \nu \mu \phi \iota \delta i o \iota \sigma \iota \delta^{\prime} \chi \in \sigma \theta^{\prime}\) чُ \(\delta \alpha i ́ s\)\(\alpha u ̛ \tau o ̀ \nu ~ к \alpha i ̀ ~ \tau \grave{̀ \nu} \mathrm{~B} \alpha \sigma i \grave{\lambda} \epsilon \iota \alpha \nu\).1730
 ..... [ \(\sigma \pi \rho\).
тò \(\nu \dot{\eta} \lambda \iota \beta \alpha ́ \tau \omega \nu\) \(\theta \rho o ́ \nu \omega \nu\)\(\alpha_{\alpha} \rho \chi\) оит \(\alpha\) \(\theta \in o i ̂ s ~ \mu \epsilon ́ \gamma \alpha \nu\)Moîpaı छ̀v \(\overline{\epsilon \kappa о i ́ \mu \tau \sigma \alpha \nu}\)1735\(' \Upsilon \mu \grave{\nu} \nu \hat{\omega}^{'} \Upsilon \mu \epsilon ́ \nu \alpha \iota^{\prime} \hat{\omega}\).ó \(\delta^{\prime}{ }^{\alpha} \mu \phi \quad \theta a \lambda \eta \eta_{s}{ }^{\prime 2}\) Epos[ \(\alpha \nu \tau\).
Хрибо́ттєроs ท̀vías\(\epsilon \mathcal{U} \theta \nu \nu \in \pi \alpha \lambda \iota \nu \tau o ́ v o v s\),
Z \(\eta \nu o ̀ s \pi \alpha ́ \rho o \chi o s ~ \gamma \alpha ́ \mu \omega \nu\)1740
present passage; and perhaps the individual words may be translated Retire! Fall apart! To the side! make room! Brunck translates them "Recede, discede, abscede, concede." Of course the flying round the bride and bridegroom is merely carried out by evolutions of the Chorus dancing in the orchestra.
1781. "Hpa] Here follow two bright little hymenaeal odes, each consisting (if we omit the hymenaeal refrain) of five glyconic lines, of which the first four have a monosyllabic base; and the fifth a disyllabic base, so as to bring it

\(\bar{\omega}\) which immediately follows. They tell of the great primeval marriage of Zeus and Hera, the ípòs rámos, from which the sanctity of all other marriage-ties is derived. See the note on Thesm. 973.
1733. \(\theta\) eois \(\mu \dot{\epsilon}\) yav] If this, the common reading, is correct, these two words must be taken together in the sense of great to (i.e. in the estimation of) the
 Eur. Tro. 49 ; "inter deos magnum," Dawes. Of course äp \(p \in L\) may govern either a dative or a genitive, but it cannot in this place govern both \(\theta\) póvev and \(\theta\) eois. The result is not very satis-

\section*{Flying around}

Welcome the Blessèd with blessedness crowned． \(\mathrm{O}!\mathrm{O}!\) for the youth and the beauty， O ！ Well hast thou wed for the town of the Birds． Great are the blessings，and mighty，and wonderful， Which through his favour our nation possesses．
Welcome them back，both himself and Miss Sovereignty，
Welcome with nuptial and bridal addresses．
Mid just such a song hymenaean
Aforetime the Destinies led
The King of the thrones empyréan，
The Ruler of Gods，to the bed
Of Hera his beautiful bride．
Hymen，O Hymenaeus！
And Love，with his pinions of gold， Came driving，all blooming and spruce，
As groomsman and squire to behold
The wedding of Hera and Zeus，
factory，but neither are the suggested emendations，\(\theta \in \dot{\partial} \nu\) in connexion with ä \(\rho \chi\) оугa，or \(\theta \in a i\) with Moípal．
 introduced by Dawes，who ömits \(e^{\prime} \downarrow\) here， and in the antistrophe（1741）changes
 adopted by many recent editors，are plainly wrong．Tót \(\hat{\delta}^{8}\) i \(\mu \epsilon \nu a i \varphi\) would mean that the Destinies themselves sang the hymenaeal song，th very un－ likely and uncongenial task ；＇่̇ \(\boldsymbol{\epsilon}\) ro七̣̂̀＇ \(\dot{v} \mu \mathrm{va}\) ai means that it was in the midst of such a choral song that they escorted the Bridegroom to the chamber of the Bride．

1737．a \(\left.\mu \phi \iota \theta a \lambda \lambda_{n} s\right]\) In vigorous bloom． And this is the proper signification of the word（as in Aeschylus，Agamemnon 1113，and Cho．386），and not，as the Scho－ liast here and many commentators sup－ pose，＂having a father and mother alive，＂ which is quite a secondary meaning． тàıutóvoussignifies pliant，supple，flexible． It is the regular epithet of a bow，\(\pi a \lambda i \nu-\) тоуа тóga，та入ivто⿱亠䒑o тógov，in both the Homeric poems．

1740．тápoxos］The \(\pi\) ápoxos was the bridegroom＇s＂best man，＂who drove with him to fetch the bride from her home．The bride，on the return drive to her husband＇s house，sat between the ápoxos and the bridegroom，\(\mu \in \tau a \xi \dot{u}\) тoû
\(\tau \hat{\eta} s \tau^{\prime}\) єúdaípovos"Hpas.
' \(\Upsilon \mu \eta ̀ \nu \hat{\omega}\) ' \(\Upsilon \mu \epsilon ́ \nu \alpha i\) ' \(\hat{\omega}\),
' \(\Upsilon \mu \eta ̀ \nu \hat{\omega}^{\prime} \Upsilon \mu \epsilon \in \nu \alpha i\) ' \(\bar{\omega}\).


XO. ä \(\gamma \in \nu \hat{v} \nu\) aúrov̂ кaì \(\tau \dot{\alpha} s \chi^{\text {®ovías }}\)
1745 \(\kappa \lambda \eta \dot{\imath} \sigma \alpha \tau \in \beta \rho o \nu \tau \grave{\alpha} s, \tau \alpha \dot{s} \tau \epsilon \pi v \rho \omega ́ \delta \epsilon \iota s\)
\(\Delta i o ̀ s ~ \dot{\alpha} \sigma \tau \epsilon \rho o \pi \grave{\alpha} s\), \(\delta \epsilon \iota \nu o ́ v \tau^{\prime}\) а̉ \(\rho \gamma \hat{\eta} \tau \alpha \kappa \epsilon \rho \alpha \nu \nu o ́ v\).



1750
 segmm. 40, 41, x. segm. 33; Photius,
 And to the same effect the Scholiast here. See also the note on Thesm. 261. Lucian, in his pleasant account of Aetion's picture portraying the wedding of Alexander and Roxana, after describing the principal personages, adds \(\pi\) ápo-


 which occurred once only after the strophe, is doubled after the antistrophe. Possibly each ode was sung by a Semichorus, whilst the full Chorus joined in the final refrain.
1744. aüroì] The fiery lightning-
 pomai, 1746) have become the heritage of Peisthetaerus (aivoù); it is he who is now shaking the earth (ơ \(\delta \in \nu \cup v y ~ \chi \theta o ́ v a\) \(\boldsymbol{\sigma}\) eifi, 1751) with the armoury of Heaven

passage is an outburst of exultation at the transfer of empire from Zeus to Peisthetaerus ; and Dr. Blayder's construction "aủrov̂ cum \(\Delta\) tòs construendum, ipsius Iovis" would destroy the very point of the address. \(-\chi\) Өovias, " Mox exponit cur ita vocet; ais ö \(\delta \bar{\epsilon}\) \(\nu \bar{\nu} \chi\) đóva \(\sigma \epsilon i \epsilon t\). Sic Iovem tomantem \(\chi^{\text {Oiduon vocat Sophocles in Oed. Col. }}\) 1606 ктúл \(\eta \sigma \epsilon \mu\) ц̀̀ Zє̀̀s \(\chi\) Oóvios," Bergler. "Terrestia Hemsterh. terrifica Berglerus, sub terrâ mugientia Brunckius interpretantur. Quidquid horribile est et grave, \(\chi\) Óóvo dicitur," Beck.
 words are borrowed from the noble passage in the eighth Iliad, where Zeus, to arrest the victorious progress of Nestor and Diomed, launches a white-flashing thunderbolt immediately in front of their chariot:

Then rolled the thunder of heaven; Then Zous flashed from above

The dread white bolt of the levin.

Of Zeus and his beautiful bride.
Hymen, O Hymenaeus!
Hymen, O Hymenaeus!
Per. I delight in your hymns, I delight in your songs;
Your words I admire.
Chor. Now sing of the trophies he brings us from Heaven, The earth-crashing thunders, deadly and dire, And the lightning's angry flashes of fire, And the dread white bolt of the levin. Blaze of the lightning, so terribly beautiful, Golden and grand!
Fire-flashing javelin, glittering ever in
Zeus's right hand! Earth-crashing thunder, the hoursely resounding, the Bringer of showers !

\begin{abstract}
 pavyóy, viii. 133. The rhythm of the verse is of itself sufficient to show that \(\delta \in \tau \nu \dot{\nu} \nu\) is to be joined (as Aristophanes joins it) with \(\mathfrak{a} \rho \gamma \tilde{\eta} \tau a\) кєрauvò, and that the Venetian Scholiast is wrong in placing a comma after סecoóv. In Hesiod, Arges is one of the three Cyclopean workers who supplied Zeus with the thunderbolts, the others being Brontes and Steropes. Theog. 140.
1750. ỏ \(\mu \beta \rho о ф\) ó \(о \iota]\) Becauseafteralong drought, especially in tropical countries, it isusually the thunderstorm that brings down the rain for which the earth has been waiting. And hence in the Old Testament the expression " He malketh lightnings for the rain," àorpanàs \(\epsilon\) is \(\dot{v \epsilon \tau o ̀ \nu}\) ध̇ँтoi \(\eta \sigma \epsilon \nu\) is everywhere employed by psalmist, and sage, and prophet; Psalm cxxxv. 7 (134.7, LXX) ; Jeremiah
x. 13, li. 16 (28. 16, LXX) ; cf. Job xxviii. 26. So an anonymous writer recently described the sudden break-up of the hot season in Calcutta: "A rushing mighty wind sweeps up from the sea driving great cloud-battalions, and with a flash and a thunderclap we are suddenly drenched and cool." Captain Walter Campbell, in the "Old Forest Ranger," gives a similar description with regard to another part of India, the region of the Neilgherry Hills: "A dense mass of inky clouds rises above the treetops with a rapidity that shows the mighty power of the tempest. . . . And now a bright flash of livid fire shoots from out the gloomy mass . . . and at that signal the rain descends in unbroken sheets of water." So the late Mr. R. D. Blackmore, in his "Erema" ('́jp\(\eta \mu a)\), describes a tropical storm in
\end{abstract}
\(\alpha \hat{s}\) ö \(\delta \epsilon \tau \nu \hat{v} \nu \chi\) Øóva \(\sigma \in i ́ \epsilon \iota\).ঠîa ס̀̀ \(\pi \alpha ́ \nu \tau \alpha ~ к \rho а т \eta ́ \sigma \alpha s ~\)\({ }^{'} \Upsilon \mu \grave{\eta} \nu \hat{\omega}^{e} \Upsilon \mu \epsilon \nu \alpha{ }^{\prime}{ }^{\circ}{ }^{\omega}\).
 ..... 1755
\(\phi \hat{v} \lambda \alpha \pi \alpha ́ \nu \tau \alpha \sigma \nu \nu \nu o ́ \mu \omega \nu\)

каì 入éXos \(\gamma \alpha \mu \hat{\eta} \lambda \iota o \nu\).óp \(\epsilon \xi_{o \nu}^{\hat{\omega}} \mu \alpha ́ \kappa \alpha \iota \rho \alpha \sigma \eta े \nu\)\(\chi^{\epsilon} \mathfrak{i} \rho \alpha\) каì \(\pi \tau \epsilon \rho \omega ิ \nu \epsilon \mu \omega ิ \nu\)1760
XO．\(\quad \dot{\alpha} \lambda \alpha \lambda \alpha \lambda \alpha i\) ì̀ \(\pi \alpha \iota \omega \nu\) ，\(\tau \dot{\eta} \nu \in \lambda \lambda \alpha \kappa \alpha \lambda \lambda\) ívıкоs，\(\grave{\omega}\)\(\delta \alpha \iota \mu o ́ \nu \omega \nu\) ข่ \(\pi \epsilon ́ \rho \tau \alpha \tau \epsilon\) ．1765

America：＂A bolt of lightning fell at my very feet，and a crash of thunder shook the earth．These opened the sluice of the heavens，and before I could call out I was drenched with rain．＂As an Elizabethan poet，Matthew Roydon，whose Elegy on Sir Philip Sidney is published with Spenser＇sworks，puts it： The thunder rends the cloud in twaine， And makes a passage for the raine．

1753．та́ \(\rho \in \delta \rho о \nu]\) Парака 月́ \(_{\mu \in \nu о \nu, ~ \sigma u ́ \nu \theta \rho о-~}^{\text {－}}\) nov．－Hesychius．The use of the accusa－ tive makes it probable that Hesychius is referring to the present passage．And it is probably from Aristophanes that Lucian borrows the word，Phalaris Prior 1，Gallus 2 ＂Calumniae non temere credendum＂17．See the commentators there．

1755．زá \(\mu\) o七 \(\sigma \iota\) ］To the marriage－feast （supra 1689）；not，to the marriage it－
self：not，＂to see us wed＂as the trans－ lation has it；for the wedding has already taken place．
 Acharnians，so also in the Birds，the Chorus wind up the play，by uttering the famous shout of victory，the salute to a conqueror，\(\tau \dot{\eta} \nu \in \lambda \lambda a\) ка \(\lambda \lambda i v i k \varepsilon\) ．It comes from the Song of Triumph composed by Archilochus（Pind．Ol．ix．init．），in honour of Heracles，which seems to have run as follows：
\(\boldsymbol{\tau} \dot{\eta} \nu \in \lambda \lambda \alpha\) ка入入íviке．

 т \(\eta \boldsymbol{\nu} \boldsymbol{\lambda} \lambda \lambda a \kappa \alpha \lambda\) ívıкє．

The Scholiasts here，and on the other passages mentioned above，collect much information respecting this song．See Gaisford＇sPoetae Minores Graeci，Archil． Fragm．60；Bergk，Poetae Lyrici Graeci，

He is your Master, 'tis he that is shaking the Earth with your powers!
All that was Zeus's of old
Now is our hero's alone; Sovereignty, fair to behold, Partner of Zeus on his throne, Now is for ever his own. Hymen, O Hymenaeus!
Pei. Now follow on, dear feathered tribes,
To see us wed, to see us wed;
Mount up to Zeus's golden floor,
And nuptial bed, and nuptial bed.
And O, my darling, reach thine hand,
And take my wing and dance with me,
And I will lightly bear thee up,
And carry thee, and carry thee.
Chor. Raise the joyous Paean-cry,
Raise the song of Victory.
Io Paean, alalalae,
Mightiest of the Powers, to thee !

Fr. 119. Iolaus, the nephew, was also the charioteer, of Heracles, and in that capacity assisted the hero in the great combat against Ares and Cycnus the son of Ares, which forms the subject of Hesiod's poem called "The Shield of Heracles." "Who could have done it?" cries the Boeotian poet, glorying in the Boeotian heroes, " who could
 'Io入áou?" (74). They were partners too in slaying the Lernaean Hydra. "The son of Zeus slew it," says Hesiod
 \(\phi i \lambda \varphi\) 'Io \(\lambda\) áp.,"' Of course the exclamation

\begin{abstract}
"Io Paean" and "alalalae" are also cries of victory. After the rout of the Galatians, says Lucian (Zeuxes 11), the Macedonians èmatóviSov, and crowned Antiochus, кад入ìıкоу ảvaßoఱ̂дтеs. And à \(\lambda a \lambda a \gamma \mu \dot{s} s\) is described by Hesychius as 'Eтıviкıos \(\tilde{v}^{\prime} \mu \nu o s\). Here these triumphal cries not only celebrate the triumph of Peisthetaerus, but also prognosticate the victory of Aristophanes in the dramatic competion; see the final note on the Ecclesiasuzae. Th́ve \(\lambda \lambda a\) is intended to imitate a musical instrument; some say the notes of the flute, others the twang of the lyre-strings.
\end{abstract}

\title{
ADDITIONAL NOTES
}

\section*{I．The \(\tau \in \in \tau \tau \iota\) ．}

Line 39 of тéттıyes．Line 1095 ó ả又étas．
 male тє́ттıछ or Cicala（Eustathius on I1．iii．150），whose loud and shrill notes pervade the meadows of South－Eastern Europe in the heat of a midsummer noon． The form ảхє́тas is also found in Peace 1159，and more than once in Aristotle＇s
 Hist．An．v．24．1．And I imagine that the＂Chirruper＂was the special Doric name for this little creature，and was therefore pronounced by the Athenians in the Doric fashion．\(\dot{\eta} \chi \epsilon i \nu\) ，with its compounds，is everywhere the regular term employed to denote the chirruping of the cicala．Hesiod（W．and D．582，Shield
 emendation of Robinson（on Hesiod ubi supra），Heinsius（on the Hesiodic scholia）， and Bp．Blomfield（Mus．Crit．i．428）does Alcaeus in his choriambic song to summer：

\section*{}

накхє́єє 入ıүúpay ．．．גंoíסav．
And in the same sense Meleager（Ep．cxi in the Anthology）\(\eta_{\chi} \eta_{\boldsymbol{\eta} \epsilon t s}^{\tau \in} \boldsymbol{\epsilon} \tau \tau \xi\) ．The pleasant resting－place which Phaedrus finds for Socrates \(\theta \in \rho \iota \nu o ́ \nu ~ \tau \epsilon ~ к а і ~ \lambda \iota \gamma v \rho o ̀ \nu ~\) \(\hat{\imath} \pi \eta \chi \epsilon \hat{i} \tau \hat{\uparrow} \tau \omega ิ \nu \tau \epsilon \tau \tau i \gamma \omega \nu \chi 0 \rho \omega \hat{i}\)（chap．v． 230 C ）；a description borrowed by Aristaenetus （i．3）．And compare Lucian，Amores 18．In the Pastorals of Longus，Daphnis and Chloe go out into the meadows in the bright summer day，with the pleasant chirruping of the cicalas，\(\dot{\eta} \delta \epsilon i a \tau \epsilon \tau \tau i \gamma \omega \nu \eta \eta_{\chi} \eta\) ，all around them（i．11）．Chloe，tired with their innocent play，falls asleep；and Daphnis，watching beside her，upbraids the cicalas for their ceaseless chirruping，\(\grave{\omega} \lambda a ́ \lambda \omega \nu\) тєтriy \(\omega \nu\) ，oủk éá \(\sigma o v \sigma \iota \nu\) av̉тウ̀ \(\nu\) ка \(\theta \in \dot{v} \delta \epsilon \iota \nu, \mu \epsilon \in \mathfrak{\eta} \eta \chi о \tilde{\eta} \nu \tau \epsilon s\)（i．12）．Presently one of them，trying to escape a swallow （cf．Aelian，N．H．viii．6；Evenus，Ep． 13 in the Anthology），falls into Chloe＇s bosom： and the swallow，darting after it，brushes the cheek of Chloe with its wing，and wakes her from her slumber．She starts up alarmed，but seeing Daphnis smile， is reassured，and rubs her eyes which are hardly yet open，when suddenly the cicala in her bosom gives a loud chirrup of gratitude for its preservation．She

 He drew it out of her bosom, still chirruping, and when she saw the cause of her alarm, she too laughed, and took it in her hand and kissed it, and put it back,



The \(\tau_{\epsilon} \boldsymbol{\tau} \tau \iota \xi\) is usually, though by no means invariably, described as singing from the tree or the brake, as in the passage just quoted from the Idylls of Theocritus. It is so described by both Homer and Hesiod; see the Commentary on line 40 supra. The 60th epigram of Leonidas of Tarentum in the Anthology is supposed to be sung by a cicala, perched on the top of Athene's spear:

Anacreon's 43rd ode is a little address to the cicala:
öтı \(\delta \in \nu \delta \rho \in \in \omega \nu\) द̇ \(\pi\) ’ ä \(\kappa \rho \omega \nu\), —

According to Antiphilus (Ep. xii in Anthology) the lofty branches of the oak,
 Phlius, describing in Homeric words the honeyed language of Plato, says:

Diog. Laert., Plato 7. But we need not pursue this subject further.
The lines of Timon, however, remind us how pleasant to Hellenic ears were the notes of these little summer minstrels. Timon, indeed, is merely borrowing the language of Homer in the third Mliad. Aristophanes in Peace 1160 describes them as singing their sweet song, tò \(\dot{\eta} \delta \dot{\delta} \dot{\nu} \nu o ́ \mu o \nu\). In the Anthology (Anon. 416)
 Nymphs: whilst Evenus expostulates with the swallow for preying on the cicala, a songster like herself. The Platonic Socrates calls them the revealers, or interpreters, of the Muses, of \(\tau \boldsymbol{\omega} \nu\) Mova \(\bar{\omega} \nu \pi \rho o \phi \hat{\eta} \tau \alpha\), and says that of old they were mortal men dwelling upon earth before the Muses existed; but when the Muses came into being, and Song made its appearance, these old-world men were so enraptured that they kept singing all the day long unheeding of food and drink, and so died. Phaedrus chaps. 41, 45. Unfortunately, the ears of Western travellers are unable to appreciate the divine beauty of their song. "In the hotter months of summer, especially from midday to the middle of the afternoon," says Dr. Shaw, "the Cicala is perpetually stunning our ears with its most
excessively shrill and ungrateful noise. It is in this respect the most troublesome and impertinent of insects, perching upon a twig, and squalling sometimes two or three hours without ceasing." Travels 186. "The sun was overpowering," says Mr. Dodwell, speaking of his approach to Athens, "but while the different orders of vegetable and animal life drooped with langour under the intensity of the heat, it appeared to animate these insects with exhilarating joy. Nothing is so piercing as their note: nothing so tiresome and inharmonious as the musical tettix." Vol. ii. chap. 4. "The stunning cicala." Browning, "Up at a Villa."

The cicalas were supposed to live upon dew, and to be the happiest creatures in the world. "And well they may be," says the Comic poet Xenarchus, "since their wives have not an atom of voice." Athenaeus, xiii. chap. 7 (p. 559 A ); Eustathius on Odyssey i. 358. For of course it is only the male insect that sings, the female cicala is dumb.

The ancient poets were mostly of opinion that the sounds emitted by the male cicala were produced by the friction of its wings against its body and legs. This is the meaning of the expression \(\dot{i} \pi \grave{\partial} \pi \tau \epsilon \rho^{2} \gamma \omega \nu\) as used by Hesiod and Alcaeus. The epigrams about to be quoted of Meleager and Mnasalcas are addressed to an akpis, a locust, but even if the poets did not mean, as I think they did, to apply that name to the cicala, they would undoubtedly consider the description they give to be applicable to that insect also. Meleager's epigram commences :

The epigram of Mnasalcas is addressed to a dead àkpis:

However, in Aesop's fables (411, De Furia) the cicala itself gives a more accurate

 chap. ix ; and the passage cited towards the close of the Introduction from the 28th Address of St. Gregory Nazianzen.
It was of course impossible, without the assistance of a powerful microscope, to ascertain the exact details of the mechanism of the cicala's vocal organs. The subject is fully discussed and explained in the 24th Letter of Kirby and Spence's Entomology, with an extract from which this note shall conclude.
"If you look at the under-side of the body of a male [cicala], the first thing that will strike you is a pair of large plates of an irregular form-in some semi. oval, in others triangular, in others again a segment of a circle-covering the
interior part of the belly, and fixed to the trunk between the abdomen and the hindlegs. These are the drum-covers or opercula, from beneath which the sound issues. When an operculum is removed, beneath it you will find on the exterior side a hollow cavity, with a mouth which seems to open into the interior of the abdomen: next to this, on the inner side, another large cavity, the bottom of which is divided into three portions; of these the posterior is lined obliquely with a beautiful membrane, which is very tense-in some species semi-opaque, and in others transparent-and reflects all the colours of the rainbow. This mirror is not the real organ of sound, but is supposed to modulate it. The middle portion is occupied by a plate of a horny substance, placed horizontally, and forming the bottom of the cavity. On its inner side this plate terminates in a carina, or elevated ridge, common to both drums. Between the plate and the after-breast (post-pectus) another membrane, folded transversely, fills an oblique, oblong, or semilunar cavity. In some species I have seen this membrane in tension ; probably the insect can stretch or relax it at its pleasure. But even all this apparatus is insufficient to produce the sound of these animals; one still more important and curious yet remains to be described. A portion of the first and second segments being removed from that side of the back of the abdomen which answers to the drums, two bundles of muscles meeting each other in an acute angle, attached to a place opposite to the point of the mucro of the first ventral segment of the abdomen, will appear. These bundles consist of a prodigious number of muscular fibres applied to each other, but easily separable. Whilst Reaumur was examining one of them, pulling it from its place with a pin, he let it go again, and immediately, though the animal had been long dead, the usual sound was emitted. On each side of the drum-cavities, when the opercula are removed, another cavity of a lunulate shape, opening into the interior of the stomach, is observable. In this is the true drum, the principal organ of sound, and its aperture is to the Cicala what our larynx is to us. In the cavity last described, if you remove the lateral part of the first dorsal segment of the abdomen, you will discover a semi-opaque and nearly semicircular concavo-convex membrane, with transverse folds-this is the drum. Each bundle of muscles, before mentioned, is terminated by a tendinous plate nearly circular, from which issue several little tendons that, forming a thread, pass through an aperture in the horny piece that supports the drum, and are attached to its under or concave surface. Thus the bundles of muscles being alternately and briskly relaxed and contracted, will by its play draw in and let out the drum; so that its convex surface being thus rendered concave when pulled in, when let out a sound will be produced by the effort to recover its convexity; which, striking upon the mirror and other membranes before it escapes from under the operculum, will be modulated and augmented by them. I should imagine that the muscular bundles are extended and contracted by the alternate approach and recession of the trunk and abdomen to and from each other."

\section*{II. The Sigeian inscriptions.}

Line 437 тоง̉nเซтáтov.
The peculiarity of the Sigeian Marble consists in its bearing two separate inscriptions recording the same circumstance in slightly different words. The marble was one of those brought to England by Lord Elgin, and now stands in the entrance-hall of the British Museum, but the inscriptions are practically obliterated. Fortunately, however, they wexe long ago reproduced by Edmund Chishull, Richard Chandler, and others. They are both written in the Bovatpo\(\phi \eta \delta \delta \nu\) fashion, and each consists of eleven lines, though the lower is more than half as long again as the upper. The upper inscription runs as follows :


\(I\) belong to Phanodicus, the son of Hermocrates, the Proconnesian. Now he presented a bowl, a stand for the bowl, and a wine strainer to the Sigeians for their Town-Hall.
The lower inscription is as follows:




I belong to Phanodicus, the son of Hermocrates, the Proconesian. And I (Phanodicus) gave as a memorial to the Sigeians a bowl, an emioratov, and a wine-strainer for their Town-Ball. And if I (Phanodicus) die, the Sigeians are to take charge of me (the marble). And Aesop and Brothers made me.

The H in the lower inscription represents the aspirate. Hdt. (i. 25) tells us that the Lydian King Alyattes, the father of Croesus, presented to the temple at

 Peace 170, and the notes there.

Why there should be two inscriptions, and which of them is earlier in date, are questions which have been frequently discussed, but which it is impossible to determine. Bentley thought it would have been absurd to write an inscription, intended to be the only one, on the lower part of the Marble, leaving all the upper space a blank; but Boeckh, whilst admitting the absurdity, suggested that this very absurdity may have been the cause of a second inscription in that blank space, "ne nimium inconcinna lapidis videretur adornatio." This suggestion is not very convincing: and I do not know which side should claim the benefit of the fact that the lower is so much more elaborate than the upper. And as the two inscriptions were probably separated by a very short interval of time, the circumstance that the upper is written in Ionic, and the lower in Attic, letters can afford no presumption of the priority of either.

The point which is of interest to the reader of the "Birds" is that the article
 lower. And both Boeckh and Cardwell \({ }^{1}\) conclude that the two words designate the same thing, and that thus the enigma of the Aristophanic rovirtorárov is solved. This is plausible enough: but inoкр \(\quad\) rifpor would ill suit the passage in the Comedy: and it seems to me at least equally probable that the second inscription was made for the purpose of rectifying an error in the first: and if so,
 Regarded in this light, the inscriptions would prove, not that the emiorarov was
 anyhow it seems to me that the interpretation of the word in the inscription is far too uncertain to be of any assistance in the interpretation of the word in the Birds.

\section*{III. Ox-loosing time.}

Line 1500 ßov入uròs, خ̀ \(\pi \epsilon \rho a \iota \tau \epsilon ́ \rho \omega\);
The time designated as \(\beta\) ounvois, the loosing of the oxen from the plough at the termination of the day's labour, would naturally vary with the length of the day. And although it is universally associated with evening, yet it is spoken of, sometimes as concurrent with, sometimes as immediately preceding, and sometimes as immediately succeeding, the evening hour.

There is a full account of ox-loosing time, though the word ßovivois is not employed, in Heliodorus v. 23 :

 катадоо́ \(\mu \in \nu\) оя.

That hour of the day had arrived when the husbandman loosens the ox from the plough. And the wind subsided from its vehement blast, and giving way little by little, at last was subdued into a calm, as though setting with the setting sin.
I may quote a very similar description from Apollonius Rhodius, iv. 1629:



And the sun went down, and uprose the star of the folding tide, Which bringeth from labour rest unto ploughmen toil-fordone; Even then when the wind died down as the darkling night drew on, do.-Way. The aü \(\lambda \iota o s \dot{a}^{\alpha} \sigma \tau \eta \rho\) is "the star that bids the shepherd fold "(Comus), that is to say,
\({ }^{1}\) Cardwell, Elmsley's successor in the Camden Professorship, published a work on the Sigeian and other inscriptions. But my reference is to notes, taken at the time, of a lecture which he delivered in the Clarendon on February 1, 1849.
 єī \(\sigma \iota \mu_{\epsilon}^{\prime} \tau^{\prime} \eta\) ク̀ \(\in \lambda i o v\) ．Fragm． 465 Blomf．

We will now turn to the passages in which the word Bovduròs itself is used． I take from the Oxford Lexicographers the expression à \(\sigma \tau \in \rho a\) ßovivroio，which they cite from Kaibel＇s Epigrammata Graeca 618．15，and which，I presume，is equivalent to the av̉入cos ä \(\sigma \tau \dot{\eta} \rho\) ．Aelian（Book xiii ad init．）tells us that an eagle foretold to Gordius，the father of Midas，the royal destiny of his son，by coming to him （Gordius）whilst he was ploughing，and perching on the plough，where it remained

 regarded as arriving before \(0 x\)－loosing time．On the other hand，in Heliodorus ii．
 commencement of Lucian＇s Cataplus，Charon is complaining of the scandalous delay of Hermes in bringing down the dead men to the ferry．It is now à \(\mu \boldsymbol{i}\) Bovдutòv，he says，and I have not yet taken a single obol；where the Scholiast
 93）calls \(\beta\) ov入uròs the \(\beta\) ou入v́ซtos \(\tilde{\omega}_{\rho} \eta\) ，and says that if that is clear and serene it will be fine to－morrow

The statement in the Third Book of the Argonautics（line 1340）that when two－ thirds of the day are spent the weary husbandmen begin to call upon the＂sweet
 already arrived；though even that fact may perhaps not be quite immaterial in view of the strange aberration to be presently mentioned．
But before proceeding to the famous Homeric use of \(\beta\) oùuvóvó，towards ox－ loosing time，it may be convenient just to mention，that although the Romans and ourselves have no single word equivalent to \(\beta\) oùutòs，yet both in their language and in our own，the poets are accustomed to describe the eventide by reference to the cessation from the labours of the plough．Thus Virgil，Ecl．ii．66：

Adspice，aratra iugo referunt suspensa iuvenci， Et sol crescentes decedens duplicat umbras．
Horace Odes iii．6． 41
Sol ubi montium
Mutaret umbras，et iuga demeret
Bobus fatigatis，amicum
Tempus agens abeunte curru．
So in Milton，Comus，disguised as a harmless villager，describes the late eventide to the Lady as：

What time the laboured ox
In his loose traces from the furrow came．

It was of course a little earlier in the day than the time described by the Ettrick Shepherd as

> 'Twixt the gloamin' and the mirk When the kye come hame.

I have reserved to the last the passages in which the term ßoviutoेs first occurs; Homer, Iliad xvi. 779, Odyssey ix. 58. In the former passage Patroclus's victorious battle is drawing to a close, and he is about to meet his doom before the walls of Troy. And Homer begins the story of the catastrophe as follows:

So all through the morning-tide, and still while the day waxed hot, Fast fell the folk, as the shafts from host unto host were shot. But so soon as the sun 'gan slope to the hour for unloosing the yoke, Then even beyond their fate prevailed the Achaian folk.-(WAy.)
 Minora (ed. Gaisford).

In the Odyssey the hero commences his narrative to Alcinous by recounting his luckless combat with the Ciconians:

And all through the morning-tide, and still while the day waxed hot, Ever we kept them at bay for all that so many they were, Till the sun was sloping his ray to the hour for unyoking the steer.-(Way.)
On the passage from the Iliad Eustathius observes \(\beta\) ov \(\lambda \nu \tau\) òs \(\delta \dot{\varepsilon}, ~ \dot{\omega} s\) кai \(\epsilon \nu\) ' \(O \delta v \sigma \sigma \varepsilon i a\)
 be more just; that is the meaning of the word in the Iliad, "as in the Odyssey," and everywhere else. But, as ill-luck would have it, before he reached the passage in the Odyssey, the learned Archbishop lit upon the dialogue between Prometheus and Peisthetaerus in the present Comedy, and totally misunderstood the drift of the dialogue and the jest of Aristophanes. And, forgetting what he had said on

 the kind "had been shown in the Iliad." He had not, when he wrote his commentary there, been misled by the jest of Aristophanes. He has now \({ }^{1}\). The

\footnotetext{
\({ }^{1}\) This is of course written on the assumption that the entire passage cited from the commentary of Eustathius is genuine. But I cannot help suspecting that the words

}
 \(\mu \epsilon \sigma \eta \mu \beta\) pia of Birds 1499. And not only has he thoroughly misapprehended the Comic dialogue, he has also made nonsense of the lines of Homer. For it is not sense to say "So long as the sun was bestriding mid-Heaven all went well, but when he was passing to midday or a little later then came a change." And indeed who ever heard of the sun's passing on after midday to anything but his Western goal, call it the horizon, the sunset, evening, or what you will ?

And if we wonder at the strange aberration of the wise and learned Archbishop, it seems still more wonderful that he should have been able, in the nineteenth century, to draw into the same pitfall a learned and careful English scholar. Mr. J. G. Frazer in the second volume of the Classical Review, p. 260, after citing the comment of Eustathius on the Odyssey (he had apparently overlooked the comment of the same writer on the Iliad), observes that "the passages of Homer are not quite conclusive, for it might be said that in them \(\beta\) ou \(\lambda u r o ́ \nu \delta \varepsilon\) indicates not the next, but the last, point in the sun's passage from the meridian, i. e. sunset rather than the early afternoon. However a familiar passage in Aristophanes (Birds 1498 sqq.) is quite decisive." To my mind it is quite decisive against his view. Prometheus is exceedingly anxious that Zeus shall not see and recognize him. To this end he enters, not "under shelter of an umbrella" as Mr. Frazer says, but with his head and ears enveloped in such multitudinous wrappers that he cannot hear a single syllable of his interlocutor's replies to his questions. The whole humour of the dialogue is that having no conception what Peisthetaerus is talking about, he makes the most ridiculous and malapropos responses. And so when Peisthetaerus assures him it is only a little after midday, and he responds "Is it evening or night?" he naturally gets nothing from Peisthetaerus but a curse on his stupidity. To make his response a proper and sensible one, as Mr. Frazer would do, is to make it the very reverse of what Aristophanes intended.

Mr. Frazer brings Aristophanes as a witness to the accuracy of Eustathius, not observing that the latter is actually quoting the words of the former. He brings yet another witness, and, strange to say, it is the very passage from the Odes of Horace cited in the earlier part of this note to show that \(\beta\) oudvros is equivalent to eventide; Horace, he thinks, supports his "interpretation of \(\beta\) ov \(\lambda_{u}\) òs by describing the time when oxen are unyoked as the time when the shadows of the mountains are changing. Now before noon the shadows fall westward; after noon they fall eastward ; and the time when the change takes place is just at or after noon. This therefore is the hour of Bouduros." But this is a singular oversight. There is no change whatever (in the sense in which Horace is using the words) "just at or after noon." For hours before, and for hours after, midday,


the Sun is shining impartially on the western slopes of the mountains to the east, and on the eastern slopes of the mountains to the west, of a spectator. A mountain range cannot throw its shadow to the east, until the Sun is descending behind it on the west. Horace is not contemplating the case of an upright pole or of men standing at the foot of a sheer precipice. He is speaking of a scene very familiar to himself, of oxen at work on a Sabine farm like his own at Licenza, with the shadows of some Monte Gennaro stealing over the champain at nightfall. This is placed beyond dispute by the concluding phrase which Mr. Frazer does not quote and must have overlooked, "Sol . . . abeunte curru," that is, when he is setting. The stanza is well rendered by Lord Lytton :

> What time the Sun reversed the mountain shadows,
> And from the yoke released the wearied oxen,
> As his own chariot slowly passed away, Leaving on earth the friendly hour of rest.

The amicum tempus of Horace answers to the \(\gamma \lambda \nu \kappa \varepsilon \rho o ̀ s ~ \beta o v \lambda u r o ̀ s ~ o f ~ A p o l l o n i u s . ~\)
I am not aware of a single passage which, I will not say supports, but is not directly opposed to Mr. Frazer's contention.

Long after the above was written a note by Mr. H. W. Greene in the Classioal Review (xviii. 49) suggests that the passage cited in the preceding remarks from Heliodorus ii. 19. 20 may afford some colour to Mr. Frazer's view. But in order to arrive at this conclusion he is obliged to postulate that the meal mentioned in chap. 19 was a midday meal. This seems to me most improbable. The events of the day are told in a very few lines. The two travellers start in the morning and walk on till they are actually famishing. At last they light upon a flock of sheep; the shepherds flee into the woods; the travellers seize a ram, and drag it to afire which the shepherds had kindled; but they cannot wait till the meat is cooked, and accordingly devour it half-raw in the most revolting fashion. Even stopping here, is it not far more probable that they had been travelling the greater part of the day than that they were taking their ordinary midday meal ? Moreover they need no further meal that day. However Heliodorus gives no hint of the hour at which they devoured the ram; he merely says that after they had gorged themselves with its flesh, and with draughts of milk, they continued their journey. Here again he gives no hint of the duration of this continued journey. If the meal had been at midday, the resumed journey must have continued for five or six hours. If, as I suppose, it was late in the afternoon, then it must have continued for perhaps an hour or two. And now Cnemon, as had been arranged from the first, is about to give his companion the slip. We may infer therefore that it was growing'dusk. And accordingly Heliodorus introduces the
 meant by ox-loosing time is plain from his graphic description which is cited at
the commencement of this note．Now therefore when the \({ }^{\omega} \rho a \pi \epsilon \rho \grave{\imath}\) ßov \(\lambda u \tau \dot{\delta} i\) overtakes them the two go up a wooded hill，入ó申ov，and Cnemon，after making a few feints（which may perhaps have consumed a quarter of an hour），escapes from his companion，who gets to the top of the \(\lambda\) ódos alone，and there pauses
 of the Bounuròs arriving before Evening and Night；and I do not see what further conclusion can be drawn from it．

\section*{IV．The termination of the first person singular of the pluperfect．}
\[
\text { Line } 511 \text { グ } \delta \delta \eta \text { ' } \gamma \dot{\omega} .
\]

The question to be considered is，Does Aristophanes terminate the first person active in \(-\epsilon \nu \nu\) as well as in \(-\eta\) ？Or，in other words，is the termination \(-\epsilon \nu \nu\) ， whenever it occurs in these Comedies，to be altered to \(-\eta\) ？

Until recently there was no doubt that both terminations were admissible ＂Lege én \(\pi \epsilon \sigma \dot{v} \nu \epsilon \epsilon \nu\) ，vel－\(\theta \eta\) Attice，＂said Bentley on Eccl．650，where up to his time the editions had read \(\dot{\epsilon \pi \epsilon \pi \delta \nu} \begin{aligned} & \eta \eta \nu \text { ．It was the universal and traditional rule that }\end{aligned}\) the ordinary termination，common to both Attic and other writers，was \(\epsilon \epsilon \nu\) ，but that the Attic writers，and none other，sometimes used \(-\eta\) ，a special form o： their own．To the use of this special form，we are told，Plato was particularly addicted．

But a new class of critics has arisen who seek to eradicate \(-\varepsilon \iota \nu\) wherever i1 occurs，and consider its retention not only wrong but a convincing proof of the crassest ignorance．We must suppose that they have strong grounds for this revolution，and these grounds it is now proposed to investigate．

I believe that the fons et origo of this new theory was Cobet in his Novae Lectiones pp．212－22，though both he and Dr．Rutherford（New Phrynichus，pp．229－38 endeavour to trace it up to a note of Dawes on Clouds 1347．Apparently in hi time the 3rd person singular was supposed to end in \(\epsilon \ell\) ，and never in \(-\epsilon /\) ；anc therefore when in that line he proposed to substitute＇\(\pi \epsilon \pi \sigma i \theta \epsilon \iota \nu\) for \(\pi \epsilon \in \pi о \theta \epsilon \nu\) ， \(\mathrm{h}_{1}\) proceeded to the following effect，＂Some will say＇why insert the 1st．person when the 3rd is required？＇But I will show then that the Attic termination －\(\epsilon \nu \nu\) belongs not to the 1st person but to the 3rd ；primae vero alteram istam－1 esse propriam．＂He then cites the present line in which Kuster had alread． restored \(\ddot{\%} \delta \eta \eta^{\prime} \gamma \omega\) from \(U\) ；but he does not propose to alter any passage in whicl \(-\epsilon L \nu\) is given as the termination of the first person ：and I am not sure that \(h\) meant anything more than that \(-\eta\) is the specially Attic form．

Dr．Rutherford＇s comment on the present line is＂\(\hat{\eta} \boldsymbol{\delta} \epsilon \epsilon \nu\)＇\(\gamma \bar{\omega}\) was read in mos MSS．and by all editors till Kuster restored \(\nRightarrow \delta \eta\) from the Vatican，a readin subsequently confirmed by the Ravenna．＂This statement is hardly accurate

 he observes Porson restored \(\eta \delta \delta \epsilon \nu\). And he adds: "These two instances would in themselves be sufficient to warrant us in affirming that the first person of the pluperfect active ended in Attic in \(-\eta\), and the third before a vowel affixed \(-\nu\)." So far as the first person (with which alone we are dealing) is concerned, I really do not know what Dr. Rutherford means to affirm in this sentence. He can hardly mean that because Aristophanes admittedly used the termination - \(\eta\) on one occasion, he could never use any other: while if he merely means that \(\cdot \eta\) is the specially Attic termination, that is a proposition which, so far as I know, is disputed by nobody.

A little further on \(D_{1}\). Rutherford observes (the interpolations in brackets are my own comments) :-
"Aristophanes uses the first person of the pluperfect five \({ }^{2}\) times, and in every case except one the form in \(-\eta\) has manuscript authority :

MSS. кє \(\chi \dot{\eta} \nu \eta\). [Not the Ravenna, which has кє \(\left.\chi \eta{ }^{\eta} \nu \epsilon \iota.\right]\)



 has been pointed out above.]

 except one inferior MS. which has é \(\gamma \rho \eta \gamma\) ó \(o u v\).

 Suidas does not refer to this line.]

Here it will be observed that, except in the case of Av. 511, the metre affords no assistance. The point is proved by the weight of the documentary evidence."

It is satisfactory to find Dr. Rutherford setting so much value on the documentary evidence : but every jot of the documentary evidence is against him. The Ravenna MS. to which he so frequently, and so justly, makes his appeal, does
\({ }^{1}\) The details will be found in the Appendix, infra.
\({ }^{2}\) He uses it more than five times. In Peace 616 all the MSS. (including the Ravenna) have \(\eta^{\prime} \kappa \eta \kappa\) о́єь.
\({ }^{3}\) The reading of the Ravenna is \(\dot{\epsilon} \pi \epsilon \pi \delta \nu \theta \wedge\), that is \(\dot{\epsilon} \pi \epsilon \pi \delta \nu \theta \epsilon \tau \nu\). Dr. Rutherford must have misread the abbreviation, which is, however, rightly interpreted by both Bekker and Velsen. See T. W. Allen's "Notes on Abbreviations in Greek MSS.," page 11, and plate 3.
not countenance the termination \(-\eta\) in any one instance. And the weight, usually due to the mere opinion of so learned and acute a critic, is in the present case discounted by the circumstance that he was so entirely misled as to the readings of the MSS.

The conclusions to which the MS. readings irresistibly lead us is that Aristophanes preferred the termination - \(\varepsilon\) iv; and that though he occasionally employed the termination \(-\eta\), he only did so where there were special circumstances rendering it necessary or desirable that he should adopt that form.

In Birds 511 it was required by the metre; in Acharnians 10 it is required for
 would have been too harsh and grating for a poet's ear.

And what can be more preposterous than Cobet's complaint (N. L. p. 213) that we "get no help from the MSS., which are not even consistent with themselves, and sometimes write \(-\epsilon \iota \nu\) and sometimes \(-\eta\)." Why, of course they do. Both terminations were in common use, and Aristophanes used whichever suited him best. He was the last person in the world to submit to the fetters with which a very learned and very injudicious Professor would restrict his liberty.

So much for the MSS. Let us now consider what the grammarians say.
 to look at the examples (some twelve out of a thousand) given in the Appendix on line 48 of this Play, he will see that what Moeris means is that while both Attic and other writers employed the form \(\eta \bar{\eta} \delta c \nu\), none but Attic writers would use \(\eta \delta \eta\). He means that an Attic writer would employ either form. This therefore is really evidence of the use of \(-\varepsilon \iota \nu\) by Attic writers generally.






 Cobet waxed jubilant. "Spretis igitur Codd.," he exclaims, "ubique illae formae restituendae sunt." That is the new criticism all over, building a trumpery theory either on no foundations at all or on passages which actually disprove it. For it is inconceivable that Plato and Thucydides should be singled out as writers using the specially Attic forms, if, as Cobet contends, every Attic writer invariably did so. Plato we know was specially partial to these forms. In the Appendix (on line 1288) will be found an instance where Plato is vouched for the "Attic," and Demosthenes for the common or "Hellenic," form. Yet Eustathius does not say, nor is it the fact, that even Plato or Thucydides invariably used the specially Attic form. He merely says, and it is the fact, that these forms are found in their writings. It is implied that there are Attic writers in whom these forms are
not to be found. Indeed Eustathius would not have required the evidence of Heracleides and Panaetius had the practice been universal. The passage of Eustathius is, therefore, a further witness that e \(\epsilon \nu\) was used by Attic writers.

 the language of Eustathius are equally applicable here. The particular statement that Plato uses these idioms is proof positive that they were not invariably used by all Attic writers.

It is needless to go through the other grammarians. They do not carry the case further. They all affirm the existence of the termination \(-\eta\), and its use, as a special Attic idiom, by one or two Attic writers: but there is not a syllable in any of them to suggest that it was invariably used by all Attic writers, or to justify Cobet's deduction "ubique igitur illae formae restituendae sunt." Cobet's blunder is merely one of the many errors which have sprung from the unfounded idea that Attic writers did not use the words which the Atticists style "Hellenic." There has been no more fruitful source of corruption than this.
The conclusion to be drawn from the grammarians, as well as from the MSS., is that Aristophanes regularly employed the termination \(-\epsilon \nu\), and only resorted to \(-\eta\) when the special circumstances of the verse required him to do so.

I advise younger scholars never to adopt a conclusion of the new criticism without carefully examining the foundation on which it is supposed to rest. They will often be considerably startled at the result.

\footnotetext{
\({ }^{1}\) In all four places the MS. has \(-\epsilon t\). Porson corrected it to \(-\eta\), no doubt rightly.
}

\section*{APPENDIX \\ OF VARIOUS READINGS}

The Comedy of the Birds is preserved in the following MSS.
R. The Ravenna MS.
V. The first Venetian (No. 474, St. Mark's Library, Venice).
M. The first Milanese (No. L 39, St. Ambrose Library, Milan).
P. The first Parisian (No. 2712, National Library, Paris).
U. The Vaticano-Urbinas (No. 141, Urbino).
\(\mathrm{P}^{1}\). The second Parisian (No. 2715).
P2. The third Parisian (No. 2717).
\(\mathrm{V}^{2}\). The third Venetian (No. 475).
\(\mathrm{M}^{2}\). The third Milanese (No. L 41).
F. The first Florentine (No. 31, 15, Laurentian Library).

F1. The second Florentine (No. 31, 16).
1. The Leyden (from line 1492 to the end) collated by Dobree.

Havn. (Havniensis, 1980).
Of the last mentioned MS. I know nothing except that it is cited by Dr. Blaydes for the Birds, and for no other Play. He did not collate it himself, nor does he tell us from whose collation he cites it.

Unfortunately Velsen's admirable collations do not extend to the present Comedy. I possess the recently published facsimiles of R and V , and am alone responsible for the presentation of their readings in this Appendix. But I should have felt far more confidence in Velsen's interpretation than I feel in my own.
In addition to the MSS. enumerated above, two small fragments of
the Comedy came to light during the last century. They are "the Arsinoe fragment" and the "Florentine palimpsest."

The "Arsinoe fragment," which contains lines 1057-1085 and 1101 -1127, was found in Medinet-el-Faioum, which represents an ancient Arsinoe. It is now in the Paris Louvre, and an interesting account of the parchment itself and of the points of difference between its readings and those of the known MSS. is given by M. Henri Weil in the sixth volume of the Rerue de Philologie. He accounts it to be 500 years older than the Ravenna MS.

The "Florentine palimpsest" was discovered about twenty years ago in the Laurentian Library at Florence by Bruno Keil written beneath an oration of Aristides on which he was then engaged. He has transcribed it in full in the twenty-sixth volume of Hermes. It contains lines 1393 -1453 , and is supposed to belong to the end of the tenth, or the beginning of the eleventh, century. For my introduction to this fragment I am indebted to the kindness of Mr. R. T. Elliott.

The editions of the Play in my possession, the readings of which are intended to be given in this Appendix, are as follows :-
(1) Aldus. Venice, 1498.
(2) Junta. Florence, 1515.
(3) Fracini. Florence, 1525 (sometimes called the second Junta).
(4) Gormont. Paris, 1528.
(5) Zanetti. Venice, 1538.
(6) Farreus. Venice, 1542 (hardly more than a reprint of Zanetti).
(7) Grynaeus. Frankfort, 1544.
(8) Gelenius. Basle, 1547 (sometimes called Froben).
(9) Rapheleng. Leyden, 1600 (sometimes called Plantin).
(10) Portus. Geneva, 1607.
(11) Scaliger. Leyden, 1624 (called Scaliger's because containing a few notes of his).
(12) Faber. Amsterdam, 1670 (hardly more than a reprint of Scaliger's, with the addition of Le Fevre's Ecclesiazusae).

\section*{APPENDIX}
(13) Kuster. Amsterdam, 1710.
(14) Bergler. Leyden, 1760 (posthumous. The text is Burmann's).
(15) Brunck. London, 1823 (originally published at Strasburg, 1783).
(16) Invernizzi. Leipsic, 1794-1823. (The notes to the Birds are by Beck).
(17) Bekker. London, 1829.
(18) Bothe's first edition. Leipsic, 1829.
(19) Cookesley's Birds. London, 1834. (Text from an earlier edition of Dindorf.)
(20) Dindorf. Oxford, 1835.
(21) Blaydes's Birds, first edition. Oxford, 1840.
(22) Felton. 1841 (originally published in America. I have it only in Kerchever Arnold's School Classics, London, 1852. Dindorf's text).
(23) Weise. Leipsic, 1842.
(24) Bothe's second edition. Leipsic, 1845.
(25) Bergk. Leipsic, 1857. (Reprinted, 1888.)
(26) Meineke. Leipsic, 1860.
(27) Holden. London, 1868.
(28) Green's Birds. London, 1875.
(29) Kock's Birds. Berlin, 1876.
(30) Blaydes's second edition. Halle, 1882.
(31) Merry's Birds. Oxford, 1889.
(32) Hall and Geldart. Oxford, 1900.
(33) Van Leeuwen. Leyden, 1902.

The Birds is by far the longest of the extant comedies of Aristophanes, and an exhaustive collection of all the various readings would expand far too largely the bulk of this volume. Here therefore, as in the Frogs, I have only selected such variants as seemed of some possible interest. However, in all the selected instances I have endeavoured to supply a complete account of the changes in the text of the printed editions;
that is, of the editions comprised in the foregoing list; the word vulgo in these Appendices being intended to comprise all editions in my possession not otherwise accounted for. And in this connexion it seems desirable to mention that in my copy of Gormont the eight pages containing lines 1150-1377 are accidentally omitted: the eight pages containing lines 822-1000, which had already appeared in their proper place, being repeated in their stead. So far therefore as relates to lines 1150-1377 the readings of Gormont are unrepresented in this Appendix.

5 and 7. \(\pi \epsilon\) tó́pevoy MSS. vulgo. Bentley would read \(\pi \iota \theta\) ócesov in each case, which I presume Blaydes intended to do, though he has \(\pi \in \ell\) Ópevov in 5 and \(\pi t \theta_{\dot{\sigma} \mu \epsilon \nu \nu \nu}\) in 7.
9. oư ' \({ }^{\prime}\) önov Dawes, Brunck, Bekker, Dindorf, recentiores, except Bothe and Bergk. oưoè \(\pi\) oï R. V. V \({ }^{2}\). M. M \({ }^{2}\). P. vulgo,
 ove' 'tatot Bothe.
 \(\delta \eta s\) MSS. vulgo. But Porson doubted whether the particle \(\gamma^{\prime}\) could follow immediately after \(\mu \dot{a}\) sia (see the Appendix to Thesm. 225), and proposed to

 is adopted by Blaydes. Fritzsche (at Thesm. ubi supra) manufactured é \(\varepsilon \gamma \epsilon-\) \(\tau \epsilon \hat{\nu} \theta \epsilon \nu\), which is read by Meineke, Holden, Kock, and Van Leeuwen. It seems impossible to exchange the reading of all the MSS. for any of these conjectures.
 the commentary. Not knowing what to make of these worls Köchly sug-
 \(\pi o \tau^{\prime} \stackrel{\omega}{\omega} \nu\), the latter suggestion being introduced into the text by Blaydes.

Arthur Palmer in the Quarterly Review of October, 1884, proposed éк тои̃ T \(\eta \rho \epsilon ́ \omega s\). Meineke and Van Leeuwen omit the line.
17. Өappe \(\lambda \epsilon i \delta o v\) R. V. M. \(\mathrm{M}^{2} . \mathrm{P}^{2}\) - vulgo. R. indeed doubles the \(\lambda\), but possibly only because the copyist wanted to make the first \(\lambda\) clearer. Өappeticíiov P. Eappı入eíoou \(\mathrm{P}^{1}\). Lobeck suggested Өappa入єi\(8 o v\), and this is approved by Meineke, and adopted by Holden, Kock, Blaydes, Merry, and Van Leeuwen.
 Magn. (s.v. \(\left.{ }^{3} \sigma \mu \epsilon \nu\right)\) Porson, Invernizzi, Bothe, Blaydes, Weise, Bergk, Kock, Merry, Hall and Geldart, and Van
 vulgo. \({ }^{\prime \prime} \sigma \tau \iota \nu\) R. \({ }^{\prime} \sigma \tau \eta \nu\) Grynaeus, a reading recognized by the Scholiast. Évoòv \(\mathrm{P}^{1}\). Brunck.
 the best way of giving the required sense, and reconciling the two streams of variants \(\eta^{\prime \prime} \delta^{\prime} \dot{\eta}\) кор \(\dot{\omega} \nu \eta\) and ou \(\delta^{\prime} \dot{\eta}\) кор \(\omega \nu \eta\). Except that R. has \(\eta^{\prime} \delta^{\prime} \dot{\eta}\), this line is given in the text as it is found in R. R.'s reading is followed by Invernizzi. Bergk, changing \(\tau^{i} \lambda_{\epsilon}{ }^{\prime} \epsilon \iota\) into \(\tau_{\iota} \lambda_{\epsilon} \boldsymbol{\gamma} \epsilon \epsilon\), annexes the first part of the suc-
ceeding verse oủ тav̉rà крळ̧̧́є to this speech, and makes Peisthetaerus reply \(\mu a ̉ \lambda \lambda \lambda a ̀ \nu v ̂ \nu \tau \in \kappa a i ̀ ~ \tau o ́ \tau \epsilon\). Dindorf has \(\bar{\eta} \delta^{\circ}\)
 mences the line in \(V\). and several other MSS., and so vulgo. Cobet and Meineke introduce another and wholly unauthorized commencement. \(\tau i \delta^{\prime} ; \dot{\eta}\) кор \(\omega \nu \eta\) Meineke, Green, Kock, and Merry. \(\tau i \delta^{2}\) \(\dot{\eta}\) кор \(\omega \boldsymbol{\eta}\) (omitting the later \(\tau \iota\) ) Cobet, Holden, Van Leeuwen. \(\tau i \delta^{\prime} \dot{\eta}\) коро́ \(\nu \eta\);

32. \(\omega \nu\) oủk ả \(\sigma \tau o ̀ s ~ M S S . ~ v u l g o . ~ o u ̉ \kappa ~ ڤ ̂ \nu ~\) ả ãòs Cobet, Meineke, Holden, Green, Kock, Merry, Van Leeuwen; a very prosaic alteration. The words oủk ảoròs are to be taken together, as a substitute for \(\xi^{\text {évos. Arthur Palmer in the Quar- }}\) terly Review for October, 1884, proposed \(\stackrel{\text { شै }}{\boldsymbol{\omega}}\) є่गакто̀s.

 Bergk, recentiores, except Green and Hall and Geldart.
40. ạ óouo' V. and (I think) R. Bentley, Dindorf, Bergk, recentiores. One cannot however be positive as to \(R\). and \(V\)., since in both MSS. the two half-lines from \({ }^{\alpha} \delta o v \sigma^{\prime}\) to \({ }_{u}{ }^{\circ} \delta o v \sigma \iota\) are omitted in the text, and replaced in the margin, so that in the text the line runs \(\bar{\epsilon} \pi \dot{\imath} \tau \omega \bar{\nu}\)
 ạ \(\delta o v \sigma \iota \nu\) P. \(\mathrm{P}^{1}\)., all editions (except Dindorf's) before Bergk.
45. ö \(\pi\) o R . V. V \({ }^{2}\). P. M. \(\mathrm{M}^{2}\). vulgo. Here, as in 9 supra, Dawes would read oftov; but here the notion of going to a place is involved, and his proposal is adopted only by Brunck, Bekker, Dindorf, Weise, Meineke, Green, Blaydes, and Van Leeuwen. See Elmsley at Heracleidae 46. ö \(\pi \eta \mathrm{P}^{1} . \mathrm{F}^{1}\).
47. \(\delta є о \mu \epsilon ́ \nu \omega ~ R . ~ V . ~ P . ~ P 1 . ~ M . ~ M ~ ² . ~ v u l g o . ~\) \(\delta \epsilon о \mu \in ́ \nu \omega \nu\) U. Kuster (in notes), Bergler, Dindorf, Weise, Bergk. \(\delta_{\epsilon} \mu_{\epsilon}{ }^{\prime} \circ \frac{1}{\nu}\) Scaliger (in notes) and Blaydes in his first, and Bothe in his second, edition. \(\delta \in o^{-}\) \(\mu \epsilon ́ \nu \omega \nu \delta_{\varepsilon} \neq \mu \epsilon \in \nu \omega \mathrm{F}^{1}\).
48. єîd R. V. V \({ }^{2}\). P1. Dawes, Brunck, Bekker, recentiores. oif \(\epsilon\) P., all editions before Brunck, and Invernizzi after-
 nius, Portus to Kuster inclusive, Bekker, Dindorf to Bergk inclusive, and Green.
 \(o\) written over the at, all other editions before Brunck. ह̂' \(\pi \dot{\epsilon} \pi \tau \epsilon \tau=\) Brunck and all subsequent editions except as aforesaid. Tyrwhitt proposed \(\hat{\eta}\) ' \(\pi \epsilon ́ \pi \tau a \tau o ~ a u t ~ a d v o-~\) lavit, a suggestion which was approved by Elmsley, but has met with no further acceptance. As regards the spelling 'лє́nтатo or ' \(\boldsymbol{\pi} \epsilon \boldsymbol{\epsilon} \pi \tau \epsilon \tau\), the verb, as might be expected, repeatedly occurs in the present Play, and in almost every case the MSS. and all the editions before Brunck wrote ' \(\pi \epsilon \in \pi \tau a \tau o\), and Brunck changed it into 'тє́ \(\pi \tau \in \tau 0\), as the "more Attic" form, in obedience to a rule supposed to be laid down by Moeris and other Atticists. But this is a mere mistake. There is no such rule. When

 ' \(E \lambda \lambda \eta \nu c \kappa \omega \bar{s}\), he does not mean that the Attics, who were the chief Hellenic writers, did not use what he calls "the Hellenic" (or "the common") form. He means that nobody but the Attics used what he calls the Attic form. This is shown in every page of Moeris. I will merely cite a dozen examples from the letter A. I might cite fifty from that letter alone, but I confine
myself to these twelve because in all of them Aristophanes himself employs the＂Hellenic＂form：and in none of them，for metrical reasons，can one form be exchanged for the other．
 d̀vívaбо，＇\({ }^{\text {E } \lambda \lambda \eta \nu \iota \kappa ิ ิ s ~(W a s p s ~ 286, ~ 998, ~}\) Lys．929，Thesm．236，643）．
 ขaov，＇Eג入 \(\eta \nu \iota \kappa \omega ิ s\)（Clouds 275）．
（III）．à \(\mu \epsilon i \nu \omega\) ，＇A \(\tau \tau \iota \kappa \bar{\omega} s\)（Knights 1263， Lys．650）．ả \(\mu \in i v o \nu a, ~ ' E \lambda \lambda \eta \nu ו \kappa \hat{\omega} s\)（Knights 617，Wasps 1047）．
 \(\mu \iota \kappa \rho \dot{\nu}\), ＇ ＇\(\lambda \lambda \eta \eta \iota \kappa \omega ิ s\)（Peace 490，\＆c．）．


（VI）．ảav \({ }^{2} \delta \dot{a} \lambda a s, ~ ' A \tau \tau \iota \kappa \omega ิ s, ~(F r a g m . ~ a p . ~\) Ath．II．chap．40，p． 53 A．）．кápva，

 \({ }^{\text {＇E }} \lambda \lambda \eta \nu t \kappa \omega \hat{s}\)（Wasps 1048）．
（VIII）．This is a very interesting example．Moeris cites from Birds 1309 tàs ảppixous kai toùs kopivous，and goes on to explain that кópıvos，unlike ä \(\rho \rho \iota \chi\) оs，is ко七七óv．
（IX）．à \(\sigma \pi a ́ \lambda a \theta o \iota\), ＇A \(\tau \tau \iota \kappa \hat{\omega} s\)（Fragm．ap．
 （Frogs 657）．
（X）．ä \({ }^{\prime} \chi \in \epsilon \nu\) ，＇Atтıк \(\omega\) s（Birds 1348，1352， \＆c．）．\(\pi \nu i \gamma \epsilon \iota \nu,{ }^{'} \mathrm{E} \lambda \lambda \eta \nu \kappa \kappa \omega \bar{s}\)（Clouds 1036， 1389）．


（XII）．à \(\mu a ̣ v\), ，＇Aтtıк仑̂s（Knights 392）． \(\theta \epsilon \rho i \zeta \epsilon \iota \nu,{ }^{'} \mathrm{E} \lambda \lambda \eta \nu \iota \kappa \omega \bar{s}\)（Birds 1697）．

Even these few examples are sufficient to show that＂Attic＂means＂exclusively Attic，＂and that Attic writers used the ＂Hellenic＂forms as freely as they used the＂Attic．＂The pedantic notion which
has prevailed of late，that Hellenic forms such as \(\pi \epsilon \in \tau a \mu a t, \ddot{\eta} \delta \epsilon \iota \nu\) ，and the like are to be excluded from Attic writers is based on an entire misappre－ hension．In every one of the foregoing examples we find Aristophanes using the＂Hellenic＂as distinguished from the strictly＂Attic＂form；while some of the latter－aỉтoßoєi，àvє \(\mu\) aiôo nowhere found in his writings．See the Fourth Additional Note supra，and Porson on Medea 1.
 Beck）Dindorf，Blaydes in his first，and Bothe in his second，edition，Bergk，
 \(\gamma^{\prime} \epsilon \in \chi \rho \hat{\eta} \nu\) Aldus vulgo．Elmsley at Medea 1334，and Ach． 36 proposed maî \(\pi a \hat{\imath} \sigma^{\prime}\) єं \(\chi \rho \eta \eta^{2}\) ．

59．тoו V．P．Bekker，recentiores，ex－ cept as hereinafter mentioned．\({ }^{\prime \prime} \tau \iota\) P \({ }^{1}\) ． \(F^{1}\) Brunck，Invernizzi，Weise，Blaydes， Hall and Geldart．ri \(\mathrm{P}^{2}\) ．，all editions before Brunck．Kuster proposed \(\tau i \boldsymbol{\sigma}\) ． The line is omitted in R．，doubtless because the following line also com－


60．tpoxiaos．Mr．Richards，obser－ ving that the bird was not recognized， and that in 79 the word rpoxinos is merely a joke on the twice－repeated \(\tau \rho \epsilon ́ \chi \omega\)（which is quite true），objects to the name rooxidos being given to the speaker．Classical Review，xv．387．But the name appears in the Dramatis Personae of R．V．，and there seems no reason why the joke of Euelpides，though admittedly a mere joke，should not hit the mark．Mr．Richards＇s view is adop－ ted by Van Leeuwen，and by Paul Mazon＂Essai sur la composition des Comédies d＇Aristophane，＂ 97 note．

63．ov̋т \({ }^{\text {＇} \sigma \tau i ̀ ~} \delta \epsilon \iota \nu \partial ̀ \nu ~ . ~ . ~ . ~ \lambda \epsilon ́ \gamma \epsilon \epsilon \nu ~ R . ~ V . ~ M ., ~, ~\) all editions before Brunck，and Inver－ nizzi afterwards．oṽтшs тı ঠєєขò̀ ．．． \(\lambda_{\epsilon ́ \gamma \epsilon \iota \nu}\) P．Belkker，recentiores，except Weise and Van Leeuwen．oûtos，ti \(\delta \epsilon t-\)

 aitic \(\lambda\) é́ \(\epsilon \epsilon \nu\) Van Leeuwen，from a con－ jecture of Herwerden，which appears to mean To think that you should say such dreadful things to two persons who have done you no wrong！
73．\({ }^{\prime \prime} \chi \chi\) R．V．\(V^{2}\) ．P．vulgo．\({ }^{\prime \prime} \chi\) о七 \(\mathrm{P}^{1}\) ． Brunck，Invernizzi，Bothe，Blaydes，Van Leeuwen．
75．oṽtós \(\gamma^{\prime}\) ät＇．R．Fracini，Gelenius， Portus，Scaliger，Faber，Bergler（in notes），Invernizzi，recentiores．oîtos \(\gamma\) à \(\rho\) V．P．P \({ }^{2}\) ．，all editions，save as aforesaid， before Kuster．oủ̃os 犭à \(\rho a ̈ ̃^{\prime}{ }^{\prime}\) U． \(\mathrm{P}^{1}\) ． Kuster，Burmann（text to Bergler＇s notes），Brunck．
76．тóte（not тoté）R．V．，all editions before Kuster．Kuster introduced тoтè， which has been followed by subsequent editors except as hereinafter mentioned． See Appendix to Frogs 290．öтє Meineke， Holden，Green，Kock，and Merry．

84．єivek＇MSS．，all editions before Brunck，and Bekker，Bergk，Kock， Blaydes，and Merry afterwards．ovivek＇ Brunck，recentiores，except as afore－ said．
87．Anpíw R．P²．M．Bekker，Bothe， and Blaydes．\(\theta\) inpion V． \(\mathrm{V}^{2}\) ．P．P \({ }^{1} . \mathrm{M}^{1}\) ． vulgo．
89．кататє大它 ；MSS．vulgo．Bergk pro－ posed катах \(\epsilon \sigma \dot{\omega} \nu\) ；an absurd conjecture， which it was surprising to find described by Fritzsche（at Thesm．569，570）as ＂perbona Bergkii mei conjectura＂； but on further consideration he says，in
his＂Corrigenda，＂＂Inepta Bergkii＂（no longer even＂Bergkii mei＂）＂conjectura катахєбळั้ silentio praetereunda erat．＂

90．äтध́ттato R．V． \(\mathrm{V}^{2}\) ． \(\mathrm{P}^{\mathrm{P}}\) ．，all editions before Brunck，and Bekker，Dindorf， Weise，Bothe，Bergk，and Green after－ wards．àvє́лтaгo P．à \(\pi \in \in \tau \tau \epsilon \tau о\) Brunck， and subsequent editors not mentioned above．Bothe had \(\dot{\mathbf{a} \pi \epsilon \pi \pi \tau \epsilon \tau o ~ i n ~ h i s ~ f i r s t ~}\) edition，but changed to \(\dot{\alpha} \pi \in \pi \tau a \tau o\) in his second．Blaydes performs the contrary evolution．See on 48 supra．

92．\(\overline{\text { ü }} \lambda \eta\) MSS．vulgo．Bentley sug－ gested \(\pi u ̛ \lambda \eta \nu\) ，and probably \(u\) ü \(\lambda \nu\) is selected in this place（instead of \(\lambda o_{\chi} \mu \eta \nu\) ）as a play on \(\pi \dot{u} \lambda \eta \nu\) ．

93．тò A \(\eta\) piò R．V．U．Meineke，Holden， Kock，and Hall and Geldart．Aqpiov （without the article）P．Pl．\({ }^{\text {² }}\) ．vulgo．

97．\({ }^{3} \nu\) MSS．，all editions before Din－ dorf，and Weise，Bergk，and Hall and Geldart afterwards．Choeroboscus（Bek－ ker＇s Anecdota，p．1379）cites this passage for the use of \(\bar{\eta}\) in the sense of \(\dot{v} \pi \eta \eta \chi_{0} \nu\) ， and \(\eta\) is introduced into the text of Dindorf and subsequent editors except
 Meineke，Holden，Kock，Blaydes，Van Leeuwen．
100．इoфoкגéns R．P²，all printed edi－

 vulgo，though someold editions unite the
 \(\pi \tau \epsilon \rho \circ \rho \rho v \in i\) kạ̉ \(\tau^{’}\) aûdıs Dobree，Meineke， Holden，Green，Kock．\(\pi \tau \in \rho \circ \rho \rho \nu o u ̄ \mu \epsilon \nu\) кavi \(\theta\) ıs is suggested by Cobet and Meineke，and read by Blaydes and Van Leeuwen．
 The tribrach before the anapaest is un－ usual，and Dobree proposed побапぁ̀

үévos; Elmsley in a note on Oed. Col. 13 observed that \(\delta^{\prime}\) was often omitted in MSS., and in an addendum to that note proposed to read moঠamè rò \(\gamma^{\prime}\) vos \(\delta^{\prime}\); here; comparing Peace \(185 \pi\) тобало̀s то̀ \(\gamma^{\prime} \nu 0 s \delta^{2} \in i\); where however there is a reason for the \(\delta \dot{E}\) which does not exist here. Elmsley's suggestion is adopted by Dindorf, Meineke, Holden, Green, and Kock. Cobet suggested moঠamњ \(\delta^{\prime}\); EY. \({ }^{\circ} \theta \in \nu \pi \epsilon \rho\), and Van Leeuwen omits the ai after \({ }^{0} \theta_{\epsilon \nu}\). It seems to me that the metrical irregularity is excused by the interposition of a new speaker between the tribrach and the anapaest.
109. \(\mu a ̉ \lambda \lambda a ̀\) or in full \(\mu \dot{\eta} \dot{a} \lambda \lambda \grave{a}\) F. vulgo. \(\mu a ́ \lambda a\) R. V. P. Gelenius. oủk à \(\lambda \lambda \grave{a} \mathrm{P}^{\mathrm{I}}\). ov̉ \(\mu a ́ \lambda a \mathrm{P}^{2}\). Bothe. \(\mu a ̀\) aía Brunck, Invernizzi.
112. \(\eta^{\prime \prime} \lambda\) өєто⿱ MSS . vulgo. Elmsley's \(\dot{\eta} \lambda \theta \epsilon ́ \tau \eta \nu\) (at Ach. 733, Medea 1041) has been adopted only by Weise, Meineke, Holden, and Green.
118. каі̀ \(\gamma \hat{\eta} \nu\) ध́ \(\pi \epsilon \pi \epsilon ́ \tau о v\) каі̀ Elmsley (at Oed. Tyr. 17),Dindorf, Green, and Merry.
 cept Brunck before Dindorf and Weise afterwards. But some preposition was required to govern \(\gamma \hat{\eta} \nu\), and Kuster proposed катà \(\gamma \hat{\eta} \nu\) є̇ \(\pi \epsilon ์ \tau о v ~ к а \grave{̀} \tau \grave{\eta} \nu\), which is adopted by Brurick and Bothe. Beck proposed \(\epsilon \pi \epsilon \in \pi \tau o v\), which was approved by Porson (at Medea 1) and is accepted by Bergk and subsequent editors except as aforesaid. But the form suggested by Elmsley is lighter and more suited to Comedy.
120. iкéтą MSS. vulgo, except that a few old editions-Zanetti, Farreus, Rapheleng-write it oikérat. Elmsley (Mus. Crit. ii. 294) proposed iкéra, which is adopted by Meineke and Blaydes.
 Bergk, recentiores. є่ \(\gamma к а т а к \lambda \iota \theta \hat{\eta} \nu \alpha i\) V.P.PI. vulgo. - \(\mu a \lambda \theta a \kappa \eta \nu\) R. vulgo. \(\mu a \lambda a \kappa \eta \dot{\eta} \nu\) V. P.
126. тò \(\nu \Sigma \kappa \epsilon \lambda \lambda i\) iouMSS. vulgo. The name is found in an inscription in the form \(\Sigma_{\kappa є \lambda i o v ~(C o r p . ~ I n s . ~ G r a e c . ~ i . ~ 422) ~ a n d ~}^{\text {( }}\) Kirchhoffproposed to read \(\gamma\) à \(\rho \tau \grave{\partial} \nu \sum_{\kappa \in \lambda i o u}\) here, which is done by Hall and Geldart and Van Leeuwen.
127. oiкоir' à \(\nu\) MSS. vulgo. Tyrwhitt proposed oikoirov which Blaydes reads. Elmsley in his note on Tyrwhitt says "Imo, ni fallor, oiкоітпи. Vide ad Med. 1041." And this is read by Meineke and Holden.
128. тotáde R. V. P. vulgo. totaôi \(\mathrm{P}^{1}\). Brunck. And this is read by all subsequent editors except Meineke and Hall and Geldart, under the mistaken idea that it is the reading of \(R\). Cobet proposed \(\mu\) ot raסi, a tasteless proposal, with raסi recurring immediately below, but it is adopted by Meineke.
133. \(\pi o \iota \eta \sigma \eta s\) R. V. V \({ }^{2}\). M. M \({ }^{2}\). \(\mathrm{P}^{1}\). vulgo. \(\pi o t \eta \sigma \epsilon \iota\) P. Brunck, Invernizzi, Bothe, Weise, Blaydes. But this is plainly wrong. This is an independent sentence, not depending, as Elmsley (at Medea804) supposed, upon ö ö \(\pi \omega\).
 \({ }^{\prime} \lambda \theta_{\eta} \eta\) Gelenius, Portus to Invernizzi inclusive, Weise, Kock, Blaydes, Van
 \(\mu о i\) тот' \(\epsilon \lambda \theta \eta s\) ), and so Meineke and Holden, a very tame alteration.
146. \(\grave{\eta} \mu \hat{\nu} \nu \pi a \rho a ̀ ~ \tau \grave{\eta} \nu ~ \theta a ́ \lambda a \tau \tau a \nu V . V^{2} . P^{\mathrm{I}}\). vulgo. \(\dot{\eta} \mu \hat{\nu} \nu \gamma \epsilon \pi a \rho a ̀ ~ \tau \eta ̀ \nu ~ \theta a ́ \lambda a \tau \tau a \nu ~ R . ~ P . ~\) ì \(\mu i \nu \nu \neq \pi a \rho a ̀ ̀ ~ \theta a ́ \lambda a \tau \tau a \nu ~ B e k k e r, ~ D i n d o r f, ~\) Blaydes, Bothe, Bergk, recentiores, except Hall and Geldart. The \(\gamma \in\) is attractive, but it seems impossible to omit \(\tau \dot{\eta} \nu\) which is found in every MS.

150．è \(\lambda\) Aóv \(\theta^{\prime}\) ；EY．ótı̀̀ \(\mathrm{P}^{1} . \mathrm{V}^{2}\) ．and all printed editions，except Van Leeuwen， though one or two of the early editions
 R．V．P．F．－－－əँन oùk \(i \delta \omega \omega\) Bothe，Blaydes， Weise，Green to Hall and Geldart in－ clusive．ôs oủk i̊̀ \(\nu\) MSS．（though I am not quite certain about V．）vulgo．ötı oủk iò̀v Meineke，but in his Vind．Aristoph． he prefers ö \(\sigma^{\prime}\) oủ火 \(\grave{i \delta \omega} \nu\) ．Bergk conjec－ tured őpos oủk i̊̊ஸv．Van Leeuwen
 кои̉火 ì̀̀̀v vク̀ toùs \(\theta\) eov̀s．Blaydes shows his ingenuity by suggesting nine or ten substitutes for the last three words， none of which he adopts himself or recommends to others．

160．\(\mu \eta\)＇к \(\kappa \nu\) R R．V． \(\mathrm{V}^{2} . \mathrm{P}^{2}\) ．vulgo．\(\mu \dot{\eta} \kappa \omega-\) vas U．P1．Kuster，Bergler．

163．î үध́vour＇ầ Dobree，Meineke， Holden，Kock，Merry．And so（without the iota subscript）all editions before Portus．\(\hat{\eta} \gamma^{\hat{\epsilon}} \boldsymbol{\nu}\) out \({ }^{\prime}\) à \(\nu\) MSS．，Portus，recen－ tiores，except as aforesaid．－\(\pi i \theta_{0} \sigma \theta \theta\) Dawes（at Clouds 87），Brunck，recen－ tiores．\(\pi \epsilon^{\prime}\)＇̈otaधe \(^{2}\) Fracini，Gelenius， Portus，Scaliger，Faber．\(\pi \epsilon i \theta \epsilon \sigma \theta \epsilon\) V． \(\mathrm{V}^{2}\) ． P．P1．U．，all other editions before Brunck．\(\pi \epsilon i \theta \epsilon \sigma \theta a t\) R．

164．\(\pi \iota \theta \dot{\omega} \mu \epsilon \sigma \theta^{\prime}\) P．Aldus，Kuster，Ber－ gler，Brunck，recentiores，except that Brunck，and one or two more，read \(\pi t \theta \dot{\omega} \mu \in \Theta^{\prime}\) after Dawes，ubi supra，though I do not think that Dawes meant to alter \(\pi \epsilon \theta^{\prime} \mu \epsilon \sigma \theta^{\prime}\) ．\(\pi \epsilon \theta \theta^{\prime} \omega \mu \epsilon \theta^{\prime}\) R．and all editions before Kuster except as herein mentioned．\(\pi t \theta\) oi \(\mu \in \sigma \theta^{\prime} \mathrm{P}^{1}\) ．Junta，Gry－ naeus．\(\pi \epsilon ө \theta_{n i \mu \epsilon \sigma \theta^{\prime} \text { V．－} \pi i \theta \eta \sigma \theta \epsilon \text { Dawes，}}\) Brunck，recentiores．\(\pi_{i} \theta_{0} \quad \sigma \theta \in \mathrm{P} . \mathrm{P}^{1}\) ．，all editions before Brunck except Gormont． \(\pi \epsilon i \theta o \iota \sigma \theta \in\) R．V．\(\pi \epsilon i \theta \epsilon \sigma \theta \epsilon\) Gormont．

168．tis ë́gtiv oîtos Dobree，Meineke，

Holden，Green．tis ōpvis oìtos R．V．V \({ }^{2}\) ． P．P²．F．Junta，Gormont，Invernizzi， Bekker，Blaydes，Bergk，Kock，Merry． Probably some copyist had in his mind the line from the Tyro cited in the commentary on line 275 ．tis oùzos öp \({ }^{\text {ons }} \mathrm{P}^{1}\) ．Havn．Aldus vulgo．tis oủtós є́ \(\sigma \tau \iota \nu\) Hermann，Van Leeuwen．
 \(\tau_{i}^{i}\) àv oủv \(\pi 0 \stackrel{\omega}{\omega} \mu \in \nu\) Aldus，Fracini，Zanetti， Farreus，Gelenius to Bergler．\(\tau i\) oũv тоь̄ิнン Cobet，Meineke，Holden，Kock， Van Leeuwen．

177．àmòaúroнаí tí \(\gamma^{\prime}\) P．P．Havn． Kuster（in notes），Bergler，Brunck， Bothe，Weise，Blaydes，Hall and Geldart， and Van Leeuwen；and ảmoגav́roцaı тí \(\gamma^{\prime}\) （interrogative but without a note of interrogation）all editionsbefore Bergler except asherein mentioned．à \(\pi\) o久av́rouati \(\gamma^{\prime}\) V．Gelenius，Portus，Kuster．\(\dot{\text { àmodav́－}}\)
 Invernizzi，Bekker．àmòav́бoнai \(\tau \iota \delta^{\circ}\) Dindorf，Bergk to Kock，and Merry．
 Blaydes（in a note to his first edition）， Meineke，recentiores，except Merry and
 all editions，except Brunck，before Meineke，and Merry afterwards；but
 Brunck．Dobree，who in his note on this passage merely condemns the pre－ sent reading，afterwards in his Miscel－ lanea（Adv．ii．260）offers two suggestions for its improvement：（1）\(\omega \sigma \pi \epsilon \rho \cdot \epsilon^{\prime} \quad \gamma^{\prime}\) cinots（sed qu．he adds，an oportuerit あ̈ \(\sigma \pi \epsilon \rho \gamma^{\prime} \in i\) ut Ran 1158），and（2）\(\check{\omega} \sigma \pi \epsilon \rho\) À єiroo tos．The latter alternative is adopted by Hall and Geldart．

182．ס九à тoúrou Bergk，recentiores， except Green．ठıà тоѝтo R．V．In the

Aldine text the metre is restored by the addition of \(\gamma \epsilon\), and so all editions before Bergk, and Green afterwards. Sià roútov should be followed, and סuit roûтo \(\gamma \in\) preceded, by a comma. The mistake probably arose from the fact that in all these four lines 181-4, either roṽro or rovitov is found in the middle of the line.
190. \(\theta \dot{v} \sigma \omega \sigma \iota \nu\) MSS. vulgo. Meineke proposed \(\theta \dot{u} \omega \sigma \iota \nu\), which is read by Holden, Blaydes, and Merry.
191. i \(\mu i \nu\) P. \(\mathrm{P}^{1}\). vulgo. \(\dot{\eta} \mu i \nu \mathrm{R} . \mathrm{V}\).
202. \(\epsilon_{\mu} \mu\) à̀s MSS. vulgo, both here and infra 266. In both places Meineke alters it to \(\epsilon \sigma \beta a ̀ s\), and is followed by Holden, Blaydes, and Van Leeuwen. The only excuse for this alteration is the occurrence in 208 infra of \(\neq \sigma \beta a t \nu \epsilon\), which is really no excuse at all.
204. кало̂̂ \(\mu \in \nu\) R. V. V \({ }^{2}\). P. \(\mathrm{P}^{1}\). \(\mathrm{P}^{2}\). vulgo. калоі̂' \({ }^{\prime} \nu \mathrm{U}\). (and R. has \(\gamma \rho\). \(\kappa а \lambda о i \mu \iota ~ a ̊ \nu)\) Fracini, Gelenius, Kuster, Bergler. But Bentley observed "Recte кало仑̂ \(\mu \epsilon \nu\) pro калє́ \(\sigma о \mu \epsilon \nu\), sequitur enim of \(\delta \dot{\epsilon} \nu \hat{\varphi} \nu . " \quad \kappa a \lambda o \hat{\nu} \mu \epsilon \nu\) ä \(\nu\) Portus, and the editions which go by the name of Scaliger and Faber.
210. \(\lambda \hat{\nu} \sigma o \nu\) R. U. Bekker, recentiores, except Weise. Bentley had previously pointed out that Suidas, s.v., had preserved this reading. \(\chi^{\bar{v} \sigma o \nu} V\). and all editions before Bekker, and Weise afterwards.
 vulgo. Meineke placing a colon after
 is followed by all subsequent editors except Green. It may be that Aristophanes was so barren of ideas, as to write \(i \in \rho \omega \bar{\nu}\) \(z_{\mu \nu \omega \nu}\) in line 210 , and itpoís \(\mu e ́ \lambda \epsilon \sigma \iota \nu\) in precisely the same sense three lines
afterwards; and it may be even possible (though I doubt it) that he could write such a sentence as oûs \(\theta \rho \eta\) veis" \({ }^{\prime \prime}\) Ituv. Hadl he done so, we must have admitted that Aristophanes, like other poets, aliquando domitat. But there is no need to thrust such stuff upon him without an atom of authority or probability.
215. \(\sigma \mu\) iлакаs R. P. P \({ }^{1}\). \({ }^{2}\). Fracini and all subsequent editors before Dindorf, and Weise, Bergk, Meineke, Kock, and Van Leeuwen afterwards. \(\mu i \lambda a к о s\) V. Aldus, Junta, Dindorf, and (save as aforesaid) recentiores. The reason for this change is that Eustathius on Odyssey xvii. 315 observes (speaking of the \(\sigma \mu \hat{i} \lambda a \xi\) ) aै̉ \(\lambda \lambda \eta\) aúrì \(0 \hat{\beta} \sigma a\)
 \(\mu \lambda а к а\). If this means that Aristophanes did not call the woodbine \(\sigma \mu i \lambda a \xi\), (which appears doubtful), it seems to have been a mistake of the learned Archbishop, or perhaps a mistake in his copy of Aristophanes.

After 222. aủ \(\lambda \epsilon \hat{\imath}\) R. V. Invernizzi, recentiores, except Bothe, Weise, and Meineke. aủ入єî tıs all editions before Invernizzi, and Bothe and Weise afterwards. And see the similar \(\pi a \rho \in \pi \iota \gamma \rho a \phi a i\) after Frogs 311 and 1263. It seems incredible that Meineke should have omitted this stage-direction, so eliminating the nightingale's song altogether, and making the admiration with which it is received apply to the song of the Hoopoe. I do not suppose that he realized this result, for he never seems able to penetrate into the ideas of Aristophanes. He well deserves the gratitude of all students of the Greek drama for his invaluable collection of the Fragments of the Greek comic
poets，but possibly the editing of frag－ ments，which are mostly corrupted，and have to be treated roughly，and licked into shape，may not be the best pre－ paration for editing a living and well－ preserved play，which has been continu－ ously enjoyed by successive generations for upwards of 2,300 years．Anyhow， no other edition exhibits such perverse ingenuity as Meineke＇s．

227．＇̇ \(\pi о-\) к．т．\(\lambda\) ．This is the prolonged note of the Hoopoe，＇̇пой or \(\begin{aligned} & \text { ध } \pi о \pi о \hat{i} \text { ．It }\end{aligned}\) seems therefore impossible that，as in the MSS．and most of the editions，it should have－roi in the middle，and then commence afresh with \(\pi о \pi o-\) which would not be the note of the Hoopoe at all．The line is written as I have given it by Dindorf，Blaydes， and Bergk to Merry inclusive．These bird－notes are given in the MSS．and editions with many slight variations， which it does not seem necessary to catalogue here．

230．ö \(\sigma o \iota\) R．V．V²．P．F．Invernizzi， recentiores，except Weise．öra \(\mathrm{P}^{1}\) ．（but with－oc written over it）and all editions before Invernizzi，and Weise afterwards． The case in 244 infra between oi and \({ }_{\circ} \sigma \sigma a\) is precisely similar．－áypoik \(\omega \nu\) R．V． \(\mathrm{V}^{2}\) ．Invernizzi，recentiores，except Weise．
 and all editions before Invernizzi，and Weise afterwards．－\(\quad\) úas V． \(\mathrm{V}^{2}\) ．Kuster， recentiores． vuias R．F．F \(^{1}\) ．P．editions before Kuster．

241．aủ \(\delta a ́ \nu\) R．P．vulgo．ảoı \(\delta a ́ \nu V . V^{2}\) ． F．Dinclorf，Bergk to Kock inclusive，and Merry．But I think that they were misled by the statement，universally but erroneously made，that doida \(\nu\) is the reading of R．ङ̇ón Blaydes．

245．кáтrє象 R．V．Bentley，Portus， recentiores．\(\kappa a ́ \mu \pi \tau \epsilon \theta^{\prime}\) all editions before Portus．

247．\(\pi \tau \epsilon \rho v \gamma о \pi\) оíкь入ós \(\tau\)＇Wieseler，Hall and Geldart．\(\tau \in \pi \tau \epsilon \rho o \pi o i k i \lambda o s \mathrm{P}^{1}\) ．vulgo． лтєротоiкı入os（without тє）R．V．\(\quad \pi \tau \epsilon ́ \rho \omega \nu\) moíki入ós \(\tau^{\prime}\) Meineke，Holden，Kock， Blaydes，Merry，and Van Leeuwen；but the last named alters the line alto－ gether．

256．каเขผิข \(\stackrel{\epsilon}{\epsilon} \rho \gamma \omega \nu \quad \tau^{\prime}\) R．V．\(V^{2}\) ．vulgo． каı \(\omega \hat{\nu} \tau^{\prime}{ }^{\prime} \epsilon \rho \gamma \omega \nu\) P． \(\mathrm{P}^{1} . \mathrm{P}^{2}\) ．Brunck，Bothe， Dindorf，Holden，and Hall and Geldart．

261－3．торо ．．．\(\lambda i \lambda i \xi\) ．These three lines are continued to the Hoopoe by \(R\) ． and vulgo．And this is indubitably right， for if the sound of an approaching army of birds had been heard on the stage，it would have been impossible for Peis－ thetaerus to suggest that the Hoopoe had whooped to no purpose．Nevertheless V．P． \(\mathbf{P}^{\mathbf{1}}\) ．give them to the Chorus， \(\mathbf{P}^{1}\) however saying＂the Chorus or the owl．＂Brunck，knowing no better MS．than P．，followed it here，and trans－ ferred the three lines to the Chorus； and his mistake is followed by Bekker， Weise，Blaydes，Hall and Geldart，and Van Leeuwen．P1．＇s suggestion of the owl is of course due to the circumstance that the middle line кıккаßav̂ represents the hooting of the owl；but the owl has nothing to do with the first and third lines．

266．\({ }^{\prime} \pi \bar{\omega} \zeta \epsilon \mathrm{V} . \mathrm{P} . \mathrm{P}^{\mathrm{l}}\) ．all editions before Blaydes＇s first，and Green and Van Leeuwen afterwards．\(\epsilon \pi \bar{\omega} \zeta \epsilon\) R．\(\cdot \mathrm{V}^{2}\) ． Dindorf（in notes），Blaydes，Weise，re－ centiores，except as aforesaid．The

 seems to have observed the connexion
 see the Commentary．
268．à入’ oง̋v oútoбi Bergk，Meineke， Holden，Kock，Merry，Van Leeuwen． \(\dot{\partial} \lambda \lambda^{\prime}\) oúroà MSS．all editions before
 nizzi，Bekker，Bothe，and Weise．à \(\lambda \lambda \grave{a}\) रoùroà Dindorf，Green，ä ànos oíroà Porson，Blaydes．ảd入＇eis oúrooi Hall and Geldart．
270．oûtos aủvòs MSS．vulgo．For aủròs Dobree proposed aủroùs，and Dindorf，it is said，aùròv．The latter is read by Blaydes．
 editions before Meineke，but the MSS．， omit the \(\gamma\)＇and read aủrẹ＇＇\(\sigma \tau i\) ．Köchly proposed to read єiкótшs \(\gamma є \ldots\) ．avizu＇＇oti， and this is adopted by Meineke and all subsequent editors．But doubtless Marco Musuro derived the Aldine read－ ing from the MSS．he employed；and it would not have been so easy to over－ look the \(\gamma \epsilon\) had it followed eiкótcos．
 editors before Meineke，and Green and Van Leeuwen afterwards．ò \(\rho \epsilon\) ßár \(\overline{\text { s MSS．}}\) editions before Brunck，and Hall and Geldart afterwards．Bentley suggested ópoßárns，referring to such words as ojpo－ тúnos and \(\dot{\text { ópoфotềv，and a glance at the }}\) Lexicon will show that this is a very com－ mon form of compounds of opos．Porson （at Hec．204）objected to ò \(\rho \neq\) ßárys，and proposed to place a stop after äromos， and substitute \(\widehat{a} \rho\)＇for＇\({ }^{\circ} \rho v{ }^{\circ}\) ，which I confess I do not understand．Both Dindorf and Fritzsche（at Thesm．326） think Porson＇s objection unfounded，the former referring to oủpıßátat in Eur． Phaethon，Fragm．v．27．It seems to me a matter of indifference whether ópıßá－

Tクs or ob oboßárचs is read．Köchly suggested áßpoßárns which is adopted by Meineke and（save as aforesaid）subsequent editors．
278．\(\grave{\epsilon} \sigma \dot{\epsilon} \pi\) тaro R．V．F．Bekker，Dindorf， Bothe，and（with ei \(\sigma\)－for \(\dot{\epsilon} \sigma\)－）Bergk and Green．е̇ле́ттaтo \(\mathrm{P}^{1}\) ．Havn．all editions before Brunck，and Weise afterwards．
 （with cic＊for \(\epsilon^{-\sigma}\)－）Meineke，recentiores， except Green．See the note on 48 supra．
 Geldart，and Van Leeuwen．oữos \(\mu\) év
 editions before Brunck．The reading of the better MSS．left a syllable short， which \(\mathrm{P}^{2}\) ．（the work of a writer fond of making conjectural emendations）en－ deavoured to supply by transposing \(\mu \dot{\mu} \nu\) and \(\overline{\epsilon \sigma \tau \iota}\) ；but he overlooked the fact that the second syllable of Фiдoк入єovs is short．Brunck supplied the missing syllable by prefixing \(\dot{d} \lambda \lambda a\) a to this speech， but instead of writing \({ }^{\lambda} \lambda \lambda^{\prime}\) ovizos \(\mu^{\prime} \nu\)
 Invernizzi put the words in their right order，and was followed by every Com－ mentator before Blaydes．No doubt oviroci is right；the present dialogue over－ flows with the forms oúrooi and éкelvoai．
 MSS．omit the \(\tau \hat{\omega} \nu\) ，which doubtless Marco Musuro supplied out of the MSS． from which he compiled the Aldine Text．Köchly proposed to substitute \(\tau \in\) for \(\tau \hat{\omega} \nu\) ，and this is done by Meineke to Blaydes inclusive，and by Hall and Geldart．At the commencement of this line R．has äтєр for äтє．



All editions before Brunck have \(\dot{\omega}\) étepos av̉rts，save that Zanetti，Farreus， Rapheleng，Kuster，and Bergler read aṽıs for avivus．Bentley and Tyrwhitt both proposed to omit the ws，and from Bothe and Dindorf downward the read－ ing has been fixed as in my text，with the customary exception of Weise． Brunck，however，preferred to omit the
 nizzi，Bekker，and Weise．

290．\(\pi \omega \hat{\omega}\) ă \(\rho\)＇Blaydes．\(\pi \hat{\omega} s\) ă \(\nu\) MSS． vulgo．
 Tyrwhitt，Brunck，recentiores．入ó申ш切 \(\dot{\eta}\)＇\(\pi \grave{\imath} \tau \hat{\omega} \nu\) ó \(\rho \nu \epsilon \in \omega \nu \mathrm{P}^{2}\) ．all editions，except Fracini and Gelenius，before Portus．
 Fracini，Gelenius，Portus，and subsequent editors before Brunck．Kuster，however，

 is repeated，with several others，by Blaydes．

292．\(\eta^{\prime \prime} \pi i\) rò̀ \(\begin{gathered}\text { diau入ov．The first word is }\end{gathered}\) so accented in V．\({ }^{2}\) ．P．\(P^{1}\) ．，and in all the editions before Bergler which give the accent．R．，and several editions， give no accent．The form \(\bar{j}\) was intro－ duced by Burmann in Bergler＇s edition， and has since prevailed；only Meineke and Holden reverting to \(\hat{\eta}\) ．

293．\(\overline{\epsilon \pi i} \lambda\) 入ó \({ }^{\prime} \omega \nu\) oikoṽ \(\iota \nu\) V．U．vulgo，ex－ cept that \(V\) ．has oikoí \({ }^{\prime}\) ，and several of the early editions have \(\lambda_{o ́ \phi o \nu}\) for \(\lambda^{\prime}{ }^{\prime} \phi \omega \nu\) ．
 коvิธıv）Fracini，Gelenius，Portus，and the editions which go by the name of Scaliger and Faber．Herwerden proposed toùs 入óquvs é̉Xovarv，which Van Leeuwen adopts．No doubt it is surprising that no allusion should be made to the well－
known circumstance that crests were invented and first worn by the Carians； but it is difficult to believe that such simple words as roùs \(\lambda\) ó \(\phi o v s\) ё́ \(\chi o v \sigma \iota \nu\) could have been corrupted into the existing text，and the words áaфaлeías ovivexá certainly refer to the mountain crests． Nor is it sufficient to say with Van Leeuwen that these words are introduced ＂praeter expectationem．Nam ut hoc
 tribuendus est sensus colles tenendi，occu－ pandi．＂On the whole，therefore，it seems necessary to retain the ordinary reading．
 recentiores，except Green．And，having regard to the \(\chi\) au̇ni three lines below，
 For \(\delta \epsilon^{\prime} \gamma^{\prime}\) R．has \(\gamma \epsilon \nu \dot{\eta} \Delta i\) which is obviously borrowed from the preceding line．For this reason，amongst others， I cannot in the preceding line adopt the suggestion made by Elmsley（at Ach．
 though it has been adopted by several recent editors．
299．кєє \(\rho\) и̃os U．and（apparently）F． Brunck，recentiores，except Bergk．к \(\eta \rho^{\prime}\) i－ dos R．V．\(V^{2}\) ． \(\mathrm{P}^{1}\) ．all editions before Brunck，and Bergk．кєрínos P．Euphro－ nius is quoted by the Scholiast as say－ ing that кeipinos was the Attic name of the bird．Eustathius，on Iliad i． 274 （but the annotation is out of place， coming between those on 404 and 407）， refers to this passage，in relation to the change of letters；but it is difficult to say whether he means that Aristophanes wrote кєцри́dos，or that he wrote кпрúdos with a jest on кєipa．I cannot help thinking that the latter is what Aris－
tophanes really did, though I have followed the reading of recent editors.
308. ő \({ }^{\circ}\) ос R. V. vulgo. oîmaı Dobree, Meineke, and Kock. But oipai would be very tame in the mouth of Euelpides.
310. -потоv. The change of the reiterated \(-\pi o\) - before \(\pi 0 \hat{v}\), to the reiterated -ть- before тiva, makes it clear that in each case the reiterated syllable is intended as the commencement of the word which follows; the birds either stuttering in their eagerness, or (which is more probable) indulging in a musical shake, after the manner of the Euripidean eieletetetel \(\lambda i \sigma \sigma \epsilon \epsilon \nu\) in Frogs 1314, 1348. This was first seen by Bothe and Dindorf, whose arrangement, as in the text, is followed by all subsequent editors, except Weise and Hall and Geldart. But some early copyist, mindful of the -тототоi of supra 227 (which is quite a different matter) and perhaps also of the Homeric and Tragic \(\pi о\) то, thought that these - полото- should have a similar termination, and accordingly converted the final \(-\pi 0\) - into \(\pi 0 \hat{\prime}\), so severing entirely their connexion with \(\pi o v\). And this is found in the MSS. and in all the editions before Bothe's first, and in Weise, and Hall and Geldart afterwards. I have followed R. and V. in repeating the \(\pi 0\) ten times, and the rt eight times. The ten iterations of \(\pi 0\) in R. and V. of course include the \(\pi 0\) converted into \(\pi 0\).
314. -тє tiva R. V. V². Invernizzi, recentiores, except Weise. But here again most of the MSS. have an interpolation between the \(\tau \iota\) and the riva, and a very extraordinary one-rtrıutpoù riva. And so all the editions before Invernizzi, and Weise afterwards. In
the MSS., and many of the editions, the reiterated \(\tau \iota\) bears the same accent as the first syllable of riva, but I have followed Dindorf in omitting this. It seems absurd to put an accent on a stutter or a shake, and in this respect the MSS. have of course no authority.
318. \(\lambda_{\epsilon \pi \tau \grave{\omega}} \lambda_{0} \downarrow \tau \tau \dot{\text { R }}\) R. V. P. \(\mathrm{P}^{2}\) vulgo. \(\lambda \epsilon \pi \tau о \lambda o \gamma \iota \sigma \tau \grave{\alpha} \mathrm{P}^{1}\). Gelenius, Portus to Kuster inclusive. \(\lambda \epsilon \pi \tau \eta \lambda o \gamma \iota \sigma \tau a ̀\) Bothe. \(\lambda \epsilon \pi \tau о \sigma o \phi \iota \sigma \tau a ̀ ~ U . ~ \lambda \epsilon \pi \tau \grave{\omega} \sigma o \phi \iota \sigma \tau a ̀ ~(a ~ h e s i t a-~\) ting suggestion of Dawes), Meineke, Holden, Blaydes, Van Leeuwen.-ảфí \(\chi\) \(\theta o v R\). Brunck, recentiores. àфiкоข \(\theta^{\prime} \mathrm{V}\).

319. \(\pi \circ \hat{u}\); \(\pi \bar{a}\); R. V. Meineke, Holden, Kock, Hall and Geldart, Van Leeuwen. \(\pi o \tilde{v}\); \(\pi \hat{a}\); (without the iota subscript) vulgo.
324. '́paotà \(\mathrm{P}^{1} . \mathrm{V}^{2}\). all printed editions. є́pa \(\quad\) ràs R. V. P. F.
 \(\pi a \rho '\) ipìv. R. Tyrwhitt, Bekker, recentiores, except that Van Leeuwen reads \(\pi о \hat{v} ; \pi a \rho\) ' \(\eta_{\mu i \nu}\); splitting up the speech into two questions. \(\pi \circ \hat{v}\); ЕП. \(\pi a \rho^{\prime}{ }^{\eta} \mu \mu \hat{i} \nu^{\circ}\) єi \(\pi a \rho^{\prime}\) íuìv. V. \(\mathrm{V}^{2}\). P. \(\mathrm{P}^{1}\). M. \(\mathrm{M}^{2}\). all editions before Bekker, except that Gelenius reads \(\dot{\eta} \mu i \nu\) and Brunck and Invernizzi \(i \mu i \nu\) in both places.
 plain from the antistrophe that of these three lines, the first two should consist of four paeons each, and the third of a paeon and a cretic, or their respective equivalents. The first line readily lends itself to this formation, but requires the second line to commence with a vowel, oủ \(\chi\) õ \(\sigma\) tov for example. But the second and third lines are hopelessly involved, and cannot be restored to their original metre. Van Leeuwen attempts to re-
write the three lines，and his readings are therefore onitted from the following list．\(\epsilon \boldsymbol{i} \sigma \epsilon \kappa \mathfrak{a} \lambda \in \sigma \epsilon \nu\) Seidler．\(\dot{\epsilon} \dot{\xi} \epsilon \kappa a ́ \lambda \epsilon \sigma \epsilon \nu\) Bothe．\(\epsilon \in \alpha ́ \lambda \epsilon \sigma \epsilon \nu\) P． \(\mathrm{P}^{1}\) ．all editions before Bekker，and Weise afterwards． Є’кá̀ \(\epsilon \sigma \epsilon\) R．V．Bekker，Dindorf，recentiores， except as aforesaid．－тapé \(\beta a \lambda \epsilon \prime{ }^{1}\) ．all editions before Dindorf，and Weise afterwards．\(\pi a \rho \epsilon \in \beta a \lambda \in\) R．V．P．Dindorf， recentiores，except as aforesaid．

336．ả̉入入̀̀ \(\pi \rho o ̀ s ~ \tau о \hat{\tau} т о \nu ~ \mu \grave{̀} \nu\) Porson（at Eur．Hec．204），Bothe，Dindorf，recen－ tiores，except Weise and Bergk．\(\pi \rho o ̀ s\) \(\mu e ̀ \nu\) oủv \(\tau \grave{\nu} \nu\) ö \(\rho v \iota \nu\) MSS．and all editions （except Brunck．）before Bekker，and

 \({ }^{\circ} \rho \nu \imath \nu\) Bergk．Suidas，s．vo．v̈ \(\sigma \tau \epsilon \rho o s\) \(\lambda o ́ \gamma o s, q u o t e s ~ t h e ~ l i n e ~ a s ~ a ̉ \lambda \lambda \grave{a} ~ \mu \grave{̀} \nu \pi \rho o s^{s}\) toútous ṽotepos 入óyos，whence Porson derived the present reading．

337．סov̂var тウ̀v סiкпv MSS．vulgo． Dobree thinking \(\tau \dot{\eta} \nu\) סiк \(\nu \nu\) not Greek， proposed \(\nu \hat{\nu} \nu \delta i \kappa \eta \nu\) ，which Meineke reads， whilst Bothe reads ס̀̀ \(\delta\) ov̂vai \(\delta i \kappa \eta \nu\) ，and Bergk proposed \(\nu \hat{v} \nu\) סov̂vaı \(\delta i \kappa \eta \nu\) ．How． ever Dobree seems to have changed his mind afterwards，referring to Xen． Hellenics，ii．3．29，iii．3． 11 （where for סו兀 \(\iota \hat{\eta} s\) סikns Brodaeus，Wolf，Schneider， and others read \(\delta \dot{\eta} \tau \hat{\eta} s\)（ikns），iii．4．25， vi．2． 34 ；Oed．Tyr．552；Hexacleidae 1025 ；which abundantly justify the use of the article here．

338．à \(\pi \omega \lambda\) о́ \(\mu \epsilon \sigma \theta^{\prime}\) Bentley，Brunck， recentiores．à \(\pi 0 \lambda o u ́ \mu \epsilon \theta^{\prime}\) P． \(\mathrm{P}^{1} . V^{2}\) ．all edi－ tions before Brunck．àmoдоч́ \(\mu \in \sigma \theta^{\prime}\) R．V．

342．кápra＇．．．．＇ккопท̂s．The whole of this line is given to Peisthetaerus by R．，and by Bekker and all subsequent editors．But V．V．P． \(\mathrm{P}^{1}\) give \(\pi \omega \bar{s}\) ；to Euelpides，and make the remainder of
the line the answer of Peisthetaerus to this question．And so all the editors before Bekker．It is obvious that this destroys all the humour of the passage ； and Tyrwhitt＇s proposal to restore \(\pi \omega\) जिs to Peisthetaerus is found to be sanctioned by \(R\) ．，and is now universally accepted．

346．\(\pi \epsilon \rho i \beta a \lambda \epsilon\) Reisig，Dindorf，Blaydes， Meineke，recentiores，except Hall and Geldart．émi \(\beta a \lambda \in\) MSS．vulgo．

357．\(\mu\)＇vovtє MSS．Bentley，Portus， recentiores．\(\mu \epsilon \boldsymbol{\nu} \tau \in\) all editions before Portus．

360．\(\pi \rho o ̀ ~ \sigma a v \tau o u ̂ ~ B e n t l e y, ~ S e a g e r, ~\) Dindorf，Blaydes，Bergk，recentiores． upòs aủróy MSS．vulgo，save that one or two editors write it \(\pi \rho o ̀ s ~ a u ́ \tau o ́ v . ~\)

361．\(\pi\) póv \(\theta\) ov MSS．vulgo，though Dindorf，Blaydes，and Bergk by mistake write it \(\pi \rho o \sigma \theta 0 \hat{u}\) ，see Appendix to Frogs 483．Haupt suggested \(\pi\) poo \(\delta o \hat{v}\) ，as if at this critical moment the adventurers would have had either the time or the means for tying the saucers on their faces，or as if they would have wished to fight blindfold，with a bandage over． their eyes．Yet this reading，which should have been peremptorily rejected， even had it been supported by all the weight of the MSS．，has been allowed to supersede the genuine text by Meineke and all subsequent editors except Green and Blaydes．Beck protested before－ hand against any proposal to change \(\pi \rho o ́ \sigma \theta o u\) into \(\pi \rho o ́ \theta o v\) ；but forty years afterwards Badham（on Iph．Taur．1187） asserted＂in Arist．Av． 361 omnino legendum \(\pi \rho o ́ \theta o v . "\) And so Van Leeu－ wen reads．

368．§vyүєעéє R．V．P．P1．P²．and， I believe，all the other MSS．And so all editions before Dindorf，and Weise，

Bergk, and Kock afterwards. But Bentley and Brunck had suggested the contracted form \(\xi v y \gamma \epsilon \nu \hat{\eta}\), and this is introduced into the text by Dindorf and most subsequent editors. However, as Brunck observed, "nulla causa est cur \(\xi v \gamma \gamma \epsilon \nu \in \in\) mutetur; " both the full and the contracted forms were in common use with Attic writers; and Aristophanes may well have written \(\xi u \gamma \gamma^{\epsilon} \nu^{\prime} \epsilon\) here, and \(\pi \epsilon \rho \kappa \kappa a \lambda \lambda \hat{\eta}\) in Thesm. 282. The two short syllables are far more suited to the language of the bird than the one long syllable; see on 403 infra.
371. єi \(\delta \grave{\epsilon}\) MSS. vulgo. "Forte \(\epsilon^{\prime \prime} \gamma \epsilon\) " Bentley. Dobree also suggested \(\epsilon^{\prime \prime} \gamma \in\) but afterwards preferred oide. And oi \(\delta \epsilon\) is introduced into the text by Meineke and Blaydes. But this is the last thing the Hoopoe would have said. He cannot but admit that they are hostile by nature (Even if they are foes by nature, yet in their intention they are friends), but he would not lay it down as a substantive proposition of his own.
372. í \(\mu a ̂ s \mathrm{R} . \mathrm{V} . \mathrm{V}^{2}\). vulgo. \({ }^{\eta} \mu a ̂ s \mathrm{P} . \mathrm{P}^{1}\). F. \(\mathrm{F}^{1}\). Blaydes.
373. oit \(\delta^{\circ}\) Porson, Brunck, recentiores, except Weise. oi \(\gamma^{\prime}\) MSS. editions before Brunck, and Weise.
377. тov̂日' R. V. U. Bentley, Kuster, recentiores. oủס̇è \(\mathrm{P}^{1}\). \(\mathrm{P}^{2}\). (but \(\mathrm{P}^{1}\). has тoù \(\theta\) ' superscriptum) all editions before Kuster. тoṽ \(\delta^{\prime} \mathbf{P}\).-củ \(\theta \dot{v}\) s R. Invernizzi, recentiores. aủròs V. V \({ }^{2}\). P. \(\mathrm{P}^{1}\). all editions before Invernizzi. aủ ó \(\sigma^{\prime}\) Bentley.
382. \(\mu \dot{d} \theta_{0}\). ..tis... бофóv. MSS. vulgo. Indeed, the only editor who has altered the text is Van Leeuwen, who adopts a suggestion of Dobree, \(\mu\) átots ... \(\tau \iota\)
. . . roфív. But many have objected to the line, and offered emendations which it is unnecessary to recapitulate. ooфò can hardly stand alone, nor does Dobree's other suggestion roфà seem an improvement. It appears to me that the word required is oo申os, whether with ris or \(\tau\), , so that the Chorus are admitting the truth of the Hoopoe's maxim, that oi \(\sigma o \phi o ̀ ~ \mu a \nu Ө a ́ \nu o v \sigma \iota ~ \pi o \lambda \lambda \grave{\alpha}\) \(\mathfrak{a}^{3} \pi^{\prime} \epsilon \in \chi \theta \rho \bar{\omega} \nu\). In fact, I find myself in unexpected agreement with Hamaker, who would place a stop at the end of the preceding line, and read here \(\chi \rho \dot{\eta}\) -
 \(\sigma o \phi o s\), though the words \(\mu \dot{a} \theta o t\) and \(\gamma \dot{a} \rho\) \(\stackrel{\rightharpoonup}{a} \nu\) might perhaps be transposed. For \(\chi \rho \dot{\eta} \sigma \iota \mu \circ \nu\) is the thing to be learnt, supra 372 ; and oi roфoi the persons to learn it.
385. є́ \(\nu \eta \nu \tau เ \omega ่ \mu \epsilon \theta a\) Bentley, Porson, Bothe (first edition), Dindorf, recentiores, except Weise and Blaydes. j\(\nu a v\) \(\tau \iota \omega \mu \in \theta_{a}\) R. V. Gelenius, Portus, and all subsequent editions before Bothe's first, and Weise afterwards. évavtió \(\mu \epsilon \theta a\) all editions before Gelenius, and Rapheleng and Blaydes afterwards.
386. \(\tilde{\eta}_{\mu} \mu \nu\) (or \(\dot{\eta} \mu i \nu\) ) Bentley, Brunck, Invernizzi, Bekker, Dindorf, Weise, Bergk. \(\dot{\eta} \mu \ddot{\mu}\) MSS.editions before Brunck, and Bothe afterwards. \(\eta \pi \rho i \nu\) Porson, Holden, Green, Blaydes, Merry. \(\nu \dot{\eta} \Delta i\) Meineke, which does not seem to suit the occasion, but is adopted by Kock and Hall and Geldart. Van Leeuwen omits \(\dot{\eta} \mu \nu \nu\), and \(\tau \dot{\omega} \tau \epsilon \tau \rho \nu \beta \lambda i \omega\) and \(\tau \dot{\partial} \nu \dot{\partial} \beta \in \lambda i \sigma \kappa о \nu\). This line is one line only in the MSS. and is so written by Brunck and all subsequent editors except Van Leeuwen, but all editors before Brunck give it as two lines. The use of \(\hat{\eta} \mu \nu \nu\) by Attic writers
is established by Eustathius on Hliad xvii. 415, who gives instances both from Tragedy and from Comedy.
387. T'́ \(\tau \epsilon \tau \rho \nu \beta \lambda i \omega\) V. Dawes, Brunck, recentiores. \(\tau \dot{\omega} \quad \tau \epsilon \tau \rho \nu \beta \lambda i \omega t\) R. \(\tau \hat{\varphi} \gamma \epsilon\) \(\tau \rho \nu \beta \lambda i \varphi\) all editions, except Fracini, before Portus. \(\tau \hat{\varphi} \tau \epsilon \tau \rho v \beta \lambda i \omega\) Fracini, Portus, and subsequent editions before Brunck.
 (p. 191), Brunck, Bekker, recentiores, except Van Leeuwen. \(\pi a \rho a ̀ ~ \tau \grave{\eta} \nu ~ \chi u ́ \tau \rho a \nu ~\) üкpav aủrì R. V. V \({ }^{2}\). \(\mathrm{P}^{1} . \mathrm{M}^{2}\). all editions before Brunck, and Invernizzi and Van Leeuwen afterwards. \(\pi a \rho \rho^{\prime}\) av̉r \(\grave{\nu} \nu \tau \grave{\eta} \nu\)
 (as the text then stood) Bentley suggested ä ä \(\nu \eta \nu\) б \(\rho \hat{\omega} \nu \tau \epsilon \varsigma, \quad\) comparing lliad xix. 15 ä \(\downarrow \tau \eta \nu\) єioco \(\delta \hat{\epsilon} \epsilon \nu\). Herwerden (V. A.) proposes \(\pi a \rho ’\) aủ \(\tau \grave{\eta} \nu \mid \tau \grave{\eta} \nu \quad \chi u ́ r \rho a \nu\)
 "Vindiciae Aristophaneae " is published as these sheets are passing through the press. As regards the Birds at all events, it is a disappointing book; and the judgements which he is perpetually passing on his previous suggestions"Pessime errabam," "Turpiter errabam," and the like-however creditable to his own candour, do not tend to increase our confidencein Dutch methods of criticism.)
394. каторvХ \(\eta \sigma\) о́цєє \(\theta\). The MSS. and all the editions before Brunck had каторv \(\chi \theta \eta \sigma o ́ \mu \in \sigma \theta a(\) (or \(-\mu \epsilon \theta a)\). Then both Bentley and Dawes suggested katopvyпбó\(\mu \in \sigma \theta a\), which was adopted by Brunck and all subsequent editions before Bergk. Then Elmsley in a review of Hermann's Supplices of Euripides, Classical Journal, viii. 439, noticing that Brunck had adopted каторvүךгóцє \(\sigma \theta\),
 Stópuxєs, and other cognate words, seems to require us to read катори \(\eta^{\eta \sigma}\) ó \(\mu \epsilon \sigma \theta\). We have not observed either form in any other passage." Accordingly Bergk and all subsequent editors (except Hall and Geldart, who revert to кaтopux \(\theta \eta \sigma \dot{o}^{-}\) \(\mu \in \sigma \theta a)\) adopt каторvхŋбо́ \(\mu \in \sigma \theta a\).
395. ó Kєрацєıкòs R. vulgo. ò̉ Kєpa\(\mu \epsilon \kappa \bar{o} s \mathrm{~V} . \mathrm{V}^{2}\)
396. סпиобia V. M. Portus, and subsequent editions to, and including, Bergler ; and Meineke, Holden, Green, Kock, and Hall and Geldart. ס \(\eta \mu o \sigma i a ̀ ~ R ., ~\) which must be meant for \(\delta \eta \mu \sigma \sigma i\). \(\delta \eta \mu o ́ \sigma t a \operatorname{P.~} \mathrm{P}^{1} . \mathrm{V}^{2} . \mathrm{M}^{2}\). all editions before Portus; and Brunck, and subsequent editions except as mentioned above, and except Van Leeuwen who for \(\delta \eta \mu \sigma \sigma i \alpha\) substitutes \(\epsilon \dot{\epsilon} \pi \rho \varepsilon \pi \bar{\omega} s\). It is a mistake to suppose that a trochaic dimeter cannot commence with a dactyl. See Frogs 266, Thesm. 437, 461. And see the passage from Hephaestion quoted on 1078 infra.
405. tivı \(\tau^{\prime}\) ėtılvoía. See the Commentary. \(\epsilon \pi i\) tiva \(\tau^{\prime}\) émivolav R. V., and apparently all the MSS., and (except as hereinafter mentioned) all the editions.
 but nobody has followed him. Bergk brackets, and Meineke and Holden omit,
 And Van Leeuwen moià \(\boldsymbol{\tau}^{\prime}\) émivotav \({ }_{\epsilon}^{\epsilon} \chi^{\text {oures. }}\). These are the only changes actually made in the text, but others


 Otavoias Blaydes. \(\tau \dot{\eta} \nu \quad \tau^{\prime} \quad\) émivouà tiv' \(\epsilon^{〔} \chi\) оутєs Hall and Geldart. But all these are attempts to rewrite, rather than to correct, the line. I had at first thought
of \(\tau \hat{\varphi} \boldsymbol{\tau}^{\prime} \in \in \pi เ \nu o i a\), for of course the contracted form of sint or \(\tau, \nu\), is, like the longer form, of all genders and is frequently coupled with a feminine noun. \(\tau \epsilon \in \varrho\) סvvá \(\mu \in \iota\); (quanam tandemvi?),
 430 ; \(\sigma \dot{v} \nu \tau \cup ́ \chi \eta ~ \delta ́ ́ ~ \tau \omega, ~ A e s c h . ~ S e p t e m ~ 467 ; ~\) є́v \(\boldsymbol{\tau} \boldsymbol{\chi} \chi \eta \gamma^{\prime} \tau \epsilon\), Soph. Oed. Tyr. 80. But the resolution of the long syllable into two short ones is more in keeping with the character of the Birds, who delight in short syllables.
 Weise, Bergk, recentiores, except Hall and Geldart. "It is wonderful," says one of them, " that every MS., without a single exception, should read \(\xi\) kiv.." So wonderful, indeed, that he might have concluded this line to be a quotation, as no doubt it is.
410. тú \(\chi \eta\) ס̀́ \(\pi\) тóa MSS. vulgo. I have retained the language and arrangement of the MSS., though no doubt there is much to be said for Reisig's view which Kock adopts. Reisig would read here тíXךs ס̀̀ moias, and, two lines below, annex \({ }^{\prime \prime} \rho \omega s\) to the present speech. This divides the six cretic lines into two speeches of equal length, giving the strophe to the Chorus, and the antistrophe to the Hoopoe; and making each speech commence with a monosyllabic base, \(\tau\) ús \(\chi \eta\) and \(\beta\) íov. Still it seems rather awkward to make the Hoopoe's speech depend altogether on the nominative with which the speech of the Chorus concludes: and on the whole, it seems safer to abide by the ordinary arrangement.
411. őp \(\rho \boldsymbol{1}\) Aas MSS. Invernizzi, recentiores. ö \(\rho \nu\) es all editions before Invernizzi.
413. סıaīךs тє, ка̀̀ бои̂ MSS. vulgo.
\(\delta_{\iota a i t \eta s} \tau \varepsilon \sigma o \hat{v}\), каi Reiske, Holden, Kock, Blaydes, Merry. סıaitךs tє каì тoû Van Leeuwen, who also changes \(\beta\) iov into ýas. Bothe omits \(\tau \epsilon\) and каi, so upsetting the metre.
415. \(\lambda \epsilon \in \gamma \epsilon \iota \delta \dot{\epsilon} \delta \grave{\eta}\). This reading, ascribed to Dindorf, is adopted by Blaydes
 P. \(\mathrm{P}^{1}\). M. M \({ }^{2}\). all editions before Bergk. \(\lambda \epsilon ́ \gamma o v \sigma \iota \quad \delta \grave{\varepsilon}\) R. \(\lambda \epsilon ́ \gamma o v \sigma \iota ~ \delta \grave{\eta}\) Hermann, Bergk, recentiores, except as aforesaid. In the preceding lines the adventurers are spoken of in the dual, but henceforth throughout this little dialogue in the singular. The conjunction \(\delta \dot{\text { e }}\) seems required, and the combination \(\delta \dot{\varepsilon} \delta \dot{\eta}\) is very common. Blaydes refers to 112, 155 , supra.
420. тò \(\boldsymbol{\epsilon}\) '́ \(\chi\) Өò̀ \(\nu \mathrm{V}^{2}\). all printed editions except Bekker and Van Leeuwen. т \(\omega \nu\) \(\epsilon_{\epsilon} \chi \theta \rho \omega \bar{\nu}\) R. V. P. P'. M. M \({ }^{2}\). Bekker. т \(\tau \nu{ }^{\prime}\) \({ }^{\epsilon} \chi \theta \rho o ̀ ̀\) Van Leeuwen.
424. б̀̀ \(\pi a ́ \nu \tau a\), каı̀. The MSS. have \(\sigma \grave{a}\) үà \(\rho\) таиิта тáyтa каi, which is both unmetrical and unintelligible, the \(\gamma \dot{a} \rho\) being manifestly out of place. I have followed Bergk, Kock, and Van Leeuwen in striking out \(\gamma\) à \(\rho\) таиิтa (though indeed Bergk only brackets the raû̃a), and so bringing this little speech of the Hoopoe into exact conformity with the preceding speech of the Chorus. The Scholiast on 348 informs us that the words \(\sigma \dot{a}\) jà \(\rho\)
 Andromeda of Euripides, a Tragedy acted some years after the Birds; and I make no doubt that some copyist, remembering the similar line in the Andromeda, introduced the words jà \(\rho\) тav̂ra here, to the destruction of both sense and metre; just as, with the like result, the words \(\kappa \lambda \dot{v} \in \theta^{\prime}\) oia \(\lambda \epsilon \bar{\gamma} \epsilon \iota\) have
been introduced into Plutus 601，as it seems to me，by some copyist who had in his mind the language of Knights 813. The reading of Aldus，and most of the
 most recent editors have given varia－ tions of the line，which are not worth recording here．The four lines which follow this speech（427－30）consist of a long syllable preceded and followed by three short syllables，which may be described either as a fourth paeon， followed by a tribrach；or as a tribrach followed by a first paeon．

432．\(\lambda \epsilon ́ \gamma \epsilon \iota \nu \lambda \epsilon ́ \gamma \epsilon \iota \nu\) кє́ \(\lambda \epsilon v_{\epsilon ́} \mu o \iota\) R．Inver－ nizzi，recentiores，except Weise．\(\lambda \epsilon ́ \gamma \epsilon \iota \nu\)
 before Invernizzi，and Weise afterwards．

435．\(\pi a \nu o \pi \lambda i a \nu \mu i ̀ \nu \pi \alpha ́ \lambda \iota \nu ~ R . ~ V . ~ V ² . ~ F . ~\) Invernizzi，recentiores，except Weise， and except that Blaydes，transposing the words，places \(\mu \dot{\epsilon} \nu \pi a ́ \lambda \iota \nu\) before \(\tau \dot{\eta} \nu\) таvoп入íav．таvoт入íay mádıд \(\mathrm{P}^{\mathrm{i}}\) ．all edi－ tions before Brunck，and Weise after－ wards．\(\pi\) avo \(\lambda \lambda i a \nu\) aủ \(\pi \alpha ́ \lambda \iota \nu\) Brunck．

438．＇є \(\phi\)＇oí \(\sigma \pi \epsilon \rho\) тois MSS．vulgo．The article is unnecessary and unusual；and Reiske suggested oī \(\sigma \pi \epsilon ́ \rho\) тоь，and Dobree oívnte kai，whilst Blaydes reads oí \(\sigma \tau \iota \sigma \iota\) ； but I quite agree with Van Leeuwen ：

 verborum trajectione omitti solet articu－ lus，qui tamen adest etiam in Pacis versu 676 ；Soph．Antig．404，Oed．Col．907．＂

444．тóv－；ov่ \(\delta a \mu \omega \hat{s}\) ．MSS．vulgo． тóvठ＇；ov̉ঠaر⿳⺈s Valckenaer，Meineke， Kock，Blaydes；but this destroys the real humour of the passage．The Birds are as delicate as they are inquisitive．

454．тарорât（i．e．тарорâтai）Bentley， Meineke，Holden，Kock，Blaydes，Merry．

тapo \(\rho \hat{\text { âs }}\) MSS．vulgo ；which Hemsterhuys translates quod mihi procurare possis，and Brunck quod mihi inesse vides．Bergk sug－ gested \(\pi \epsilon \rho\) ópạs or \(\pi \rho \frac{a \rho a ̂ s . ~ B u t B e n t l e y ' s ~}{\text { Bean }}\) conjecture exactly corresponds to the \(\pi а \rho a \lambda \epsilon \iota \pi \sigma \mu \epsilon ́ \nu \eta \nu\) two lines below．

457．oưpậs（i．e．ô ópấs）Bothe，Meineke， Holden，Kock，Merry，and Hall and Geldart．ópậ MSS．vulgo．It was thought that a spondee，not an iamb，was wanted in this place to make it agree with the antistrophe．This may be doubted，but \(\lambda \epsilon ́ \gamma\)＇is kot \(\nu\) ò can hardly be a complete sentence．Bentley suggested \(\bar{\omega}\)＇râv． Bothe proposed ovjpâs in his first edition， and introduced it into the text of the second；his note cited in the Commen－ tary is in both editions．Bergk reads ò opạ́s．Blaydes \(\eta \dot{u} \rho \epsilon \mathrm{~s}\) ，after L．Dindorf． oú \(\chi\) ets Van Leeuwen，who mentions a conjecture of Molhuysen o \(\hat{i}\) épąs．For є＇\(\xi \in \iota \pi \omega \nu\) Kiehl and Mehler suggest \(\epsilon\)＇\(\xi \in v-\) \(\rho \grave{\omega} \nu\) which is aclopted by Holden，Kock， and Van Leeuwen．But with rúXots àv the participle should look to the future， and not to the past．

460．\(\pi \rho a ́ \gamma \mu a \tau \iota ~ \tau \grave{\eta} \nu\) बウ̀ \(\nu \quad \eta ँ \kappa \epsilon \iota s\) Dawes （p．205），Brunck，Bekker，recentiores， except as hereinafter mentioned．\(\eta\) jucts \(\tau \dot{\eta} \nu \sigma \grave{\eta} \nu \pi \rho a ́ \gamma \mu a \tau \iota\) R．V．P．and the MSS， generally，and Invernizzi．â \(\nu\) ク̈кets \(\tau \dot{\eta} \nu\) \(\sigma \grave{\nu} \boldsymbol{\pi} \rho{ }^{\prime} \gamma \mu a \tau \iota\) all editions before Brunck and（with \(\tilde{\eta}^{\prime} \kappa o t s\) for \(\eta \eta_{\kappa \epsilon \iota s)} \mathbf{P}^{1}\) ． \(\mathbf{P}^{2}\) ．Bentley suggested \(\pi \rho a ́ \gamma \mu a \tau i \gamma^{\prime} \eta^{\prime \prime} \kappa \epsilon \tau s ~ \tau \grave{\eta} \nu \sigma \dot{\eta} \nu\) ，and Bergk and Blaydes read \(\pi \rho a ́ \gamma \mu a \tau \iota ~ \eta ̈ \kappa \epsilon \iota s\) \(\tau \eta \dot{\nu} \sigma \dot{\eta} \nu\) ．Bentley also suggested ả \(\lambda \lambda^{\prime}\)
 pose to end the line \(\tilde{j}^{\prime} \kappa \epsilon\) ts \(\gamma \nu \omega \mu \eta \nu\) àa－ \(\pi \in i \sigma \omega \nu\) ，and so Van Leeuwen reads．

461．тротєроі Hermann，Meineke， Holden，Kock，Blaydes，Hall and Geldart， andVan Leeuwen．тро́тєрод MSS．vulgo．

462．eîs \(\mu\) oı MSS．vulgo．Bergk suggests \(\epsilon \mathcal{v}^{3} \mu \circ \iota\)（which Van Leeuwen reads），and Halbertsma \(\dot{\eta} \mu i \nu\). If any change were necessary，I should prefer elfo．

463．кю入úє oủס́́ย Seidler．кю入úє（with－ out either oú or oúḋ่ \(\nu\) ）R．ov̉ кต入vé the other MSS．and vulgo．But кш入v́єє requires a subject，and ov̉ס̀̀ \(\nu \kappa \omega \lambda\) úє was a common form of speech，and ends an iambic senarius in Knights 723 and 972. Bergk first conjectured тis кш入ข́єь；but afterwards preferred \(\sigma \dot{v} \mu^{\prime} \in \dot{\epsilon} \kappa \bar{\lambda} \lambda \in s\) ．The suggestion that because we find \(\kappa \omega \lambda \bar{\nu} \epsilon \iota\) in an anapaestic line Lys．607，Aris－ tophanes always made the \(v\) long in anapaestics，and short in iambics is a very hasty generalization，and even were it true as a rule，it could not alter the quantity in so familiar a phrase as oúdèv \(\kappa \omega \lambda \nu \check{\epsilon} \iota\) ．（Herwerden＇s conjecture \(\tau i \mu \epsilon\) \(\kappa \omega \lambda \dot{́} \epsilon\)（V．A．）seems probable enough）． －катахеіт \(\theta a \iota ~ U . ~ K u s t e r, ~ r e c e n t i o r e s . ~\) Blaydes says that P．also has катаХєíбӨat， ni fallitur．катахєíл \(\theta \in \mathrm{R}\) ．V．，the MSS． generally，and all editions before Kuster． Bentley suggested катáкєьбӨє，take you． seats，continuing the preparations for a banquet；quod verum videtur says Dr．Blaydes，but he does not adopt it， and himself suggests aтє́фavov \(\pi є \rho \iota \theta \epsilon ́ \sigma \theta a \iota\) ．

465．тı тá̀at MSS．vulgo．трíтa入at Cobet，Meineke，Holden，Kock，Blaydes， Merry．

467．tivos；IIEI．vi \(\mu\) eis｜\(\pi a ́ v \tau \omega \nu\) MSS． vulgo．tívos \(\mathfrak{\eta} \mu \mathrm{fis} ; \mid\) MeI．тávtw Mei － neke，Holden，Green，Blaydes．
 סஸ́vє九 Bentley，Meineke，Holden，Kock， and Van Leeuwen．es où tax́́cs ảmo－ \(\delta \dot{\omega} \sigma \epsilon Z_{\epsilon} \dot{v}_{s}\) Brunck．This and the three preceding lines have been variously arranged．R．V．give 477， 478 （ov้кovข
 Hoopoe， 479 to Peisthetaerus，and 480 to the Hoopoe．And so，except that they give 479 to Euelpides，Aldus and all editions before Brunck，who gave 479 and 480 to Euelpides．Then it was found that Bentley had given 477， 478 to Peisthetaerus ；and that was adopted by Bothe and subsequent editors．
 （according to Blaydes），Bentley，Brunck， recentiores，except as hereinafter men－ tioned．Bothe inserts \(\gamma^{*}\) after roivv
 all editions before Brunck，and Bekker afterwards．toinvy is placed by Inver－ nizzi after à \(\nu \theta \rho \dot{\omega} \pi \omega \nu\) ，and by Van Leeuwen after \(\vec{\eta} \rho \chi o v\) ．Blaydes reads


484．\(\pi \rho \hat{\omega} \tau о \nu \pi a ́ v \tau \omega \nu\) MSS．vulgo：save that \(\pi a ́ \nu \tau \omega \nu\) is accidentally omitted by Portus，and in the edition called Scaliger＇s．\(\pi\) ávтшу \(\pi \rho o ́ \tau \varepsilon \rho o s ~ H i r s c h i g, ~\) Meineke，Holden．\(\pi \rho o ́ \tau \epsilon \rho о\) п \(\pi \dot{\nu} \nu \tau \nu\) Kock， Van Leeuwen．\(\pi \rho \bar{\omega} \tau \boldsymbol{s} \pi a ́ \nu \tau \omega \nu\) Merıy （e conj．Bergk）．Haupt proposed to change \(\Delta a p e i o v ~ к а i ~ M \epsilon \gamma a ß a ́ \zeta o v ~ i n t o ~ \Delta a-~\) \(\rho \epsilon i \omega \nu\) каi \(M \epsilon \gamma a \beta a ́ \zeta \omega \nu\) ，and this is done by Kock and Van Leeuwen．

488．＂\(\sigma \chi^{v e}\) Elmsley（at Ach．207）， Dindorf，Meineke，recentiores，except Hall and Geldart．＂\(\sigma \chi \nu \sigma \varepsilon\) MSS．vulgo．

489．vó \(\boldsymbol{\text { o }}\) р Porson，Bothe，Blaydes， Meineke，Holden，recentiores，except Hall and Geldart．\(\mu\) óvov R．V．vulgo．－ \({ }^{\circ} \rho \theta \rho \iota o \nu \mathrm{~V} . \mathrm{P}^{2}\) ．vulgo．\({ }^{\text {ö } \rho \theta \iota \iota \nu ~ R . ~ P . ~} \mathrm{P}^{1}\) ． has ob \(\rho \theta\) tov but with \(\rho\) written above． At the commencement of the line Hamaker changes \(\dot{v} \pi \bar{c}\) into \(\dot{a} \pi \dot{o}\) ，and is followed by Meineke，Holden，Kock， and Van Leeuwen．

notes），Brunck，recentiores．aкvтo̊é \(\psi a\)
 Brunck；but，as the next word shows， the first syllable would be long．

491．торуєบтодขрабтьঠот \(\eta \gamma o i ́ R\) R．Suidas （s．v．），Bentley，Porson，Invernizzi，re－ centiores．торуєvтабтьঠодvролпүоi V． \(\mathrm{V}^{2}\) ． P．\(P^{1}\) ．all editions before Invernizzi． ＂Irascor codici Ravennati，＂says Porson， ＂qui toties quidem alias mihi mea prae－ ripuerit，nunc vero eandem lectionem， quam e Suidâ me Comico redditurum putabam，impudenter sibi arrogarit，＂ Praef．Hec．p． 51.

492．ímoঠ̀ \(\sigma a ́ \mu є \nu о \iota\) MSS．vulgo．ảno－ ס́vooytes Kock．Van Leeuwen writes the
 thinking that the words refer to the classes enumerated in the preceding lines，and that \(\nu\) v́cт \(\omega \rho\) means＂in the early morning．＂But the comment of Euelpides shows that both these assump－ tions are wrong．

495．кảpтı ка \(\theta \epsilon \tau ̄ \delta o \nu\) MSS．vulgo．Bent－ ley suggested кä \(\rho \tau^{\prime}\) є́ка́ \(\theta \epsilon v \delta o \nu\) which Bothe reads．Meineke would change кäptı into каi \(\tau \iota\) ，which is done by Van Leeu－ wen．Dobree proposed каі̀ трокаөєviठov．
 P．\(\delta \grave{\epsilon} \pi t \in i ̂ \nu\) Brunck，Invernizzi．
 ＇A入 \(\mu \boldsymbol{\mu} \nu \tau a ́ \delta \varepsilon \quad \mathrm{M}^{2}\) ．Kock，Blaydes，Van Leeuwen．This note refers to the aspi－ rate，not to the accentuation，which varies．－кápт R．V．V \({ }^{2}\) ．P．P \({ }^{1}\) ． \(\mathrm{P}^{2}\) ．Kuster， recentiores．кätı all editions before Kuster；while this was the reading Bentley proposed to alter it to кợ \(\tau a\).

499．тórє V．and the MSS．generally， and vulgo．\(\pi о т є\) R．Blaydes．

500．\(\gamma\)＇oũtos \(\pi\) गिิ̂tos vulgo．oûtos a \(\rho \bar{\omega} \tau o s\)（without the \(\gamma^{\prime}\) ）R．V．and most
of the MSS．\(\pi \rho \bar{\omega} \tau o s\) oviros P ．whence Brunck read \(\pi \rho \omega \hat{\text { rós }}\) y＇oũros，and so Bekker and Bothe．

501．\(\pi \rho о к \cup \lambda \iota \nu \delta є i \sigma \theta a u\) MSS．vulgo．Many recent scholars，notably Dindorf and Cobet（N．L．pp．637－9），object to the form кข入ıขס́є́ \(\omega\) ，insisting that the word should be either кv入iv \(\delta \omega\) or ка入ı \(\kappa \delta \epsilon\) ， but there seems to be no ground for this restriction．Still less can Cobet＇s statement，＂\(\pi \rho о к \nu \lambda i \nu \delta о \mu a \iota\) et \(\pi \rho о к а \lambda \iota \nu-\) סov̂pai sic differunt ut hoc adulantis sit et adorantis，illud supplicis，＂be maintained．That eminent scholar was rather too fond of inventing an imaginary rule，and then altering all the passages which disprove it．And in obedience to this non－existent rule Meineke and subsequent editors，except Green and Hall and Geldart，read
 the following line．

505．то́тє \(\boldsymbol{\gamma}\)＇Bentley，Kuster（in notes）， Brunck，and all subsequent editorsbefore Bergk，and Merry afterwards．тóт R．V． ró \(\theta^{\prime} \mathrm{P}\) ． \(\mathrm{V}^{2}\) ．all editions before Brunck． тót＇aủ Pl．тóc \({ }^{\prime}\) ảv Porson，Bergk， recentiores，except Merry．See on 520 infra．

511．グ \(\delta \eta\)＇\(\gamma \omega\) V．V \({ }^{2}\) ．U．P．P＇Kuster，
 M．all editions before Kuster．\(\epsilon^{\eta} \delta^{\prime} \epsilon^{\prime} \gamma \omega\) R．oi̊＇Є＇\({ }^{\prime} \grave{\omega} \mathrm{P}^{2}\) ．See the Fourth Addi－ tional Note．
 Brunck，recentiores，except Van Leeu－ wen．aiєтò̀ єี \(\sigma \tau \eta \kappa \in \nu\) oै \(\rho \nu \iota \nu\) ढ́ \(\chi \omega \nu\) R．V． \(\mathrm{V}^{2}\) ． P．And so，but with \(\tilde{\epsilon} \sigma \tau \eta \kappa\) ，for \(\tilde{\sigma}_{\sigma}^{\sigma} \tau \eta \kappa \epsilon \nu\) ， all editions before Brunck．Van Leeu－
 \(\kappa є \phi a \lambda \hat{\eta} s\) MSS．and all editions except Van Leeuwen＇s．But Bentley conjec－

 wen reads．

516．Өєра́тఉ MSS．vulgo．Meineke， in his Vind．Aristoph．，proposes to read \(\theta \in p\) árov \(\theta\)＂，＂ut accipiter Apollinis quasi famulus esse dicatur．＂As usual， he is confining his attention to the word or line before him，without at－ tempting to enter into the mind of the speaker．These three examples are avowedly given to show the superionity of the Birds ：Meineke＇s alteration goes to prove their inferiority．The words שैఠ \(\sigma \epsilon \rho\) \(\theta \in \rho a ́ \pi \omega \nu\) are contrasted with the ßaбi入cùs \(\omega \nu\) of the preceding line．Zeus， being King，has the King of the Birds； Apollo，as his servant，has a smaller bird of the same family．

520．\({ }^{\circ} \mu \nu v\) Bentley，Brunck，Porson， recentiores，except Bekker and Weise who，with the MSS．and all editions
 \(\pi \omega \nu\) Tyrwhitt，Porson（at Phoen．412）， Bothe，Dindorf，recentiores．тór＇à \(\nu \theta \rho \omega^{-}\) \(\pi \omega \nu\) MSS．all editions before Brunck， and Invernizzi afterwards．тóтє \(\gamma^{\prime}\) à \(\nu\)－ \(\theta \rho \dot{\jmath} \pi \omega \nu\) Bentley．ả̀ \(\theta \rho \dot{\rho} \pi \omega \nu \tau 0 ́ \tau \epsilon\) Brunck， Bekker．See on 506 supra．This and the following line were first set right by Tyrwhitt and Porson．

521．\({ }^{\circ} \mu \nu \nu \sigma^{\prime}\) R．V．P．U．Tyrwhitt， Porson，Bekker，recentiores．o’ \(\mu \nu \nu \sigma \iota\) editions before Bekker．ő \(\mu \nu v \sigma i \nu \gamma^{\prime} \mathrm{P}^{1}\) ．一érı кal дuvi（Wasps 1037，Frogs 1088）， Tyrwhitt，Kuster（in notes），Porson， Bekker，recentiores．E̋Tı кaì vûv all editions before Bekker．Brunck，trans－ posing the words，reads ếTఁ каì \(\nu\) v̂v ơ \(\mu \nu \nu\)－
 （in notes），Brunck，Porson，recentiores． ＇́＇\(\alpha \pi a \tau a ̂\) ris \(\tau \iota\) all editions before Brunck．

Dr．Blaydes suggests \(\epsilon \in \xi a \pi a \tau u ́ \lambda \lambda \grave{\eta}\) or

 MSS．vulgo，except that \(V\) ．and \(\mathrm{V}^{2}\) ． omit the \(\delta\) ．In order to make the line correspond with the ov \(\gamma \dot{\alpha} \rho\) mo \(\lambda \lambda \hat{\varphi}\), infra 611，Hermann proposed to read merely \(\nu v ̂ \nu \delta{ }^{\prime} a \cup ̉\) Mavâs here．This would form a very poor introduction to what follows， but it is adopted by Meineke，Holden， Kock，and Van Leeuwen．

525．кảy тоîs ípoîs．These words are in the MSS．and vulgo connected with what follows，but Seidler proposed to connect them with what had preceded， and therefore placed a stop after \(i \in p o i s\) ， and inserted \(\delta^{\prime}\) in the next line after j \(\mu i \nu\) ．And this is followed by Bothe， Meineke，Holden，Kock，and Van Leeu－ wen ；only Bothe omits the \(\delta^{\prime}\) ．Dindorf is said to have suggested kảv roĩ \(\quad \nu\) ajpois，and this is brought into the text by Blaydes．

534．каì трí廿аутєs R．V．vulgo．ката－ rрíqavtєs Hermann，Meineke，Holden． \(\chi \dot{a} \psi \dot{\eta} \sigma a \nu \tau \epsilon s\) Blaydes．On є́тıкขติбı the Scholiast says ávテi \(\tau 0 \hat{v}\) ध̇ \(\pi \iota \beta a ́ \lambda \lambda o v \sigma \iota ~ \sigma v \nu-\) т \(\rho i \neq a \nu \tau \epsilon s\), whence Bentley would read \(\sigma u \nu \tau \rho i \psi a \nu \tau \epsilon s\) here．
 катадuбرáтьо Kock，Blaydes，Merry， Van Leeuwen．

538．av่̉ผิข MSS．vulgo．av゙ \(\omega \nu\) Reiske， Kock，Van Leeuwen．Dr．Blaydes says ＂Ipse olim corrigebam òmт \(\omega \bar{\nu}\) ．Neque displiceret \({ }^{a} \lambda \lambda \omega s\) ．Sed praestat forsitan． à \(\tau \epsilon \chi \nu \bar{\omega}\) s．＂However he inserts ónt \(\omega \hat{\nu} \nu\) in the text．
 \({ }_{\epsilon} \pi^{\prime} \epsilon^{\prime} \mu\) oi P．M．Bothe，Kock，Blaydes，Van Leeuwen．én＇＇\(\mu \boldsymbol{\mu} \hat{u}\) means have lost them ［so that they do not exist］in my time．

544．каi тเva \(\sigma v \nu \tau \cup \chi i a \nu\) Grynaeus，Bent－ ley，Meineke，Holden，Kock，Blaydes， Hall and Geldart，and Van Leeuwen． кaì ovитuxia MSS．all editions，except Grynaeus，before Brunck，and Invernizzi afterwards．кaì кaтà бvyтvхiay Porson， Brunck，and（except as aforesaid）recen－ tiores．Earlier in the line Blaydes changes \(\mu_{0}\) into \(\pi o v\) ，and is followed by Van Leeuwen．

547．тà עєótтıa all printed editions except as hereinafter mentioned．\(\tau \dot{a} \tau \epsilon\) ขє́ítıa R．V．P．P1．Invernizzi，Bekker． тá \(\tau \epsilon\) vortia Dindorf，and Meineke to Merry inclusive．－oikiow of Bentley， Porson，Bothe，Weise．oiкク́б⿳ oì all printed editions before Invernizzi． ＂Lege oikiow＂Bentley，to which his editor added＂ob metrum．＂＂Lege oikitw ob sensum et metrum＂Porson． oik \(\eta \sigma \omega\)（without \(\delta \dot{\eta}\) ）MSS．Invernizzi， Bekker，Dindorf，Bergk，Hall and Gel－ dart．oiкєтє́́vo Hermann，Meineke， Holden，Green．oikıิ \(\sigma \epsilon\) Kock，Merry．
 yà \(\rho\) in the preceding line to àva \(\theta \in i ̂\), á \(\rho\)＇．ov̉k \(\dot{a} \nu \eta \dot{\eta} \sigma \omega\) Van Leeuwen，retaining ajateis in the preceding line but also changing \(\gamma \dot{a} \rho\) into＂\({ }^{\prime} \rho\)＇．

553．Kєßpıóvך Brunck，Bekker，Blaydes， Hall and Geldart，and Van Leeuwen． Kє \(\beta\) ptína MSS．vulgo．

554．kả \(\pi \epsilon \iota \delta \dot{a} \nu \mathrm{P}^{1} . \mathrm{F}^{1}\) ．Brunck，Porson， Bothe，Blaydes，and Van Leeuwen． \(\kappa \not \approx \pi \epsilon \iota \tau^{\prime}\) à \(\nu\) R．V．V \({ }^{2}\) ．M． \(\mathrm{I}^{2}\) ．and，save as aforesaid，all editions before Dindorf． Dindorf changed \(a \nu\) into \(\eta \nu\) and，so altered，the reading has been followed by subsequent editors except thos a mentioned above．

555．\(\phi \bar{\eta}\) R．V．M．M \({ }^{2}\) ．rrynaeus， Brunck，recentiores．＇\(\phi_{\hat{\eta}}(=\dot{a} \phi \hat{\eta})\) all
editions，except Grynaeus，before Brunck．

559．＇̇ \(\pi i \omega \sigma^{\prime} \epsilon \dot{\prime} \pi \iota \beta \dot{\lambda} \lambda \lambda \epsilon \iota \nu\) R．V．U．Bent－ ley，Kuster，recentiores．émi \(\omega \sigma \iota\) ßá \(\lambda \lambda \varepsilon \iota\) all editions before Kuster．

564．áp \(\mu o ́ \zeta \eta\) V．and the MSS．gener－ ally，and vulgo．ápuó\}є R. Zanetti, Farreus，Rapheleng．áp \(\begin{gathered}\text { órt } \\ \text {（on the }\end{gathered}\) ＂more Attic＂theory）was proposed by Lobeck，and is adopted by Meineke and subsequent editors except Merry．

565．\(\pi v \rho o \dot{s}\) öpvı \(\theta \iota\) MSS．vulgo．It is very unlikely that Aristophanes wrote \(\pi v \rho o v i s\) in this and the following line， but which \(\pi v \rho o v_{s}\) is wrong，and what should be substituted for it it is impos－ sible to say．Brunck guessed kpıOàs， which，having regard to Peace 962－7，is probable enough，and is also adopted by Blaydes and Van Leeuwen．Meineke guessed \(\gamma\) úpous which is also adopted by Holden and Kock：but even if one mupous was borrowed from the other， there is no reason to suppose that the word displaced bore any similarity to it．

566．oỉv Oún MSS．Brunck，recentiores，\(^{2}\) though by a mistake it is printed oư \(\nu\) in Bekker． \(\bar{u} y\) tún all editions before Brunck；save that in the edition which is called Bergler＇s，Burmann（without any authority from Bergler＇s notes） wrote in this line \(\tau \iota s \nu \hat{v} \nu\) for tis \(\hat{v} \nu\) ，and in the next ris \(\overline{v i v}\) for tis \(\beta\) ouvv，both altera－ tions being contra metrum．

567．＇Hрaк入є́єє Brunck，recentiores， except Invernizzi．＇Hрaк入єi MSS．all editions before Brunck，and Invernizzi afterwards．－Aı́n \(\tau\) Bergk，Blaydes，Hall and Geldart，and Van Leeuwen．Oún тis MSS．Aúnat Meineke，Holden，Green， Kock，and Merry．rıs \(\beta\) oûv（without \(\theta u ́ \eta\) ） Aldus，and all editions except as herein
mentioned. Gún tas \(\beta_{0}\) ûv Invernizzi who wrongly describes it as R .'s reading. \(\theta\) 'in tıs 及ov̂p (but omitting oै \(\rho \nu \iota \theta_{\imath}\) ) Dindorf.\(\mu є \lambda t \tau o u ́ \tau \tau a s\) (or \(\mu \in \lambda\) tтoútas) MSS. vulgo. Meineke, not understanding the passage, changes this to \(\mu \in \lambda_{t} \tau v \hat{\nu} \nu \tau a s\), which is followed by all subsequent editors, except Green.

573, 574. тє́татаı MSS. all editions before Brunck. \(\pi є ́ \tau є \tau a \iota\) Brunck, recentiores. See on 48 supra.
575. \({ }^{3}\) Ipıv MSS. vulgo. Bentley jotted down on the margin of his Gelenius "forte \({ }^{7} \mathrm{H} \rho \eta \nu\) " thinking no doubt of Iliad v. 778: and " \(\mathrm{H} \rho \eta \nu\) is introduced into the text by Meineke, Holden, and Hall and Geldart; and (under the form \({ }^{7} H \rho a \nu\) ) by Blaydes. But see the Com-mentary.- \(\delta \dot{\epsilon} \gamma^{\prime}\) R. Bentley, Brunck, recentiores, except that Weise has \(\delta^{\prime} " \theta^{\prime}\). \(\delta_{\varepsilon}^{\prime} \chi^{\prime}\) V. (but apparently altered from \(\delta^{\prime} \gamma^{\prime}\) ) P. P1. all editions before Brunck. - civat MSS. vulgo. Dobree and Bothe suggested lévaı, and Meineke, Kock, and Blaydes read \(\beta \bar{\eta} \nu a t\). This is because in Homer the line begins ai \(\delta \grave{\epsilon} \beta a ́ r \eta \nu\) or \(\beta a ̀ \nu\) \(\delta \dot{e} \pi \sigma \sigma i\). But the turn of the sentence in Homer is quite different: and here with \(\beta \bar{\eta} \nu a \iota\) we should have had iкє́ \(\lambda \omega s\) rather than \(i_{\kappa} \in \lambda \eta \nu\). It is plain that the right word here is \(\epsilon i \nu a l\).
576. \(\eta_{\mu}^{\mu i \nu}\) R. V. P. P1. P². Brunck, recentiores. ipiv all editions before Brunck.- \(\pi \epsilon \in \mu \psi \in \iota\) MSS. vulgo. \(\pi \epsilon \in \mu \pi \epsilon\) Tyrwhitt, who gives an entirely new turn to the sentence; "Jupiter etiam quoties intonuit, nonne vobis mittit ALATUM fulmen? ròv кєpavıòv, quasi Deum, addit exemplis Deorum alatorum a Peisthetaero supra enumeratis." And this is followed by Bergk, Meineke, Holden, Kock, Blaydes, and Van Leeu-
wen. But on the whole I think that the reading of the MSS., with its implied warning, gives the better sense. Bothe, following the lead of J. H. Voss, transposes this line, placing it after line 569.
577. ن́ \(\mu\) âs MSS. vulgo. Köchly detached the line and a half from \(\hat{\eta} \nu\) oviv to \({ }^{\epsilon} \nu\) ' \(O \lambda \nu \mu \pi \omega\) from the speech of Peisthetaerus, and gave them to the Chorus. This necessitated the change of \(\dot{i} \mu \hat{a}\) into \(\dot{\eta} \mu\) âs. In both points he is followed by Bergk and subsequent editors except Hall and Geldart.
 Van Leeuwen. ảjopāv Lenting.
584. ö \(\gamma^{\text {' }} \mathrm{A} \pi o ́ \lambda \lambda \omega \nu\) MSS. vulgo. 'A \(\pi o ́ \lambda-\) \(\lambda \omega \nu\) Elmsley (at Ach. 93), Dobree, Bergk, Meineke, Holden, Kock, Blaydes, and Van Leeuwen.-larpós \(\gamma^{2}\) Brunck, recentiores. iarpòs (without \(\gamma\) ') MSS. all editions before Brunck.
586. \(\sigma \grave{\epsilon} \theta \epsilon \grave{\nu} \nu, \sigma \grave{\epsilon} \beta \mathbf{i \prime o \nu}, \sigma \grave{\epsilon} \delta \grave{\epsilon} \gamma \hat{\eta} \nu\). Much exception has been taken to this line, and many alterations have been suggested, but Van Leeuwen is the only editor who has gone so far as to alter the text, introducing Bergk's à̀- \(\theta \in \dot{o} \nu\)

 \(\delta \epsilon ̀ \gamma \hat{\eta} \nu\) suggested besides \(\sigma \grave{\epsilon} \mathrm{T} u ́ \chi \eta \nu\) either
 rà \(\theta \epsilon \hat{\omega} \nu \lambda \eta \hat{\eta} \rho \nu, \sigma \grave{~} \delta \dot{\epsilon} \gamma \hat{\eta} \nu . \quad\) Blaydes offers ten substitutes, putting down every word he can think of which will satisfy the requirements of the metre, without any particular reason for any. This wholesale method of conjecture does not seem quite fair. Some future scholar may by learning and perseverance work out the right reading of the line, and Dr. Blaydes would at once be down upon him
with his familiar formula Idem ipse conjeceram．

589．cis R．P＇．Bentley，Bergler，re－ centiores．\(\epsilon\) is V．P．P2．all editions before Bergler．This and the following line are omitted in the text of \(V\) ．but are given at the foot of the page．

591．\(\kappa \iota \chi \lambda \omega \bar{\omega}\) MSS．and all the editions except Van Leeuwen＇s．The first syll－ able of кí久גac is usually short，and many have proposed to substitute some other bird－name here ；Brunck suggesting кıт－ \(\tau \omega \nu\) ，Dobree \(\kappa i \gamma \kappa \lambda \omega \nu\)（which Van Leeuwen adopts），and Reisig \(\pi \iota \pi \hat{\omega} \nu\) ．But Aris－ tophanes was a better ornithologist than the critics，and was well aware that none of these substituted birds gather in flocks，as thrushes do．Moreover，as was long ago pointed out，the first syllable of кíर \(\lambda a i\) is long，not only in these anapaests，but in some anapaestic lines from the Protesilaus of Anaxan－ drides，preserved by Athenaeus iv．chap． 7，where，amidst a long catalogue of dainties，appear кíд入at，кориסоі，кíттає， кúкขol，\(\pi \epsilon \lambda \epsilon \kappa \alpha ̀ \nu\) ，кíyкोol，\(\gamma \epsilon ́ \rho a \nu o s\). There too kitrat and kíyклot are in their proper places and cannot be substituted for кí久 \(\lambda a \iota\) ；while the \(\pi เ \pi \dot{\omega}\) is selected merely because it is placed among the \(\sigma \kappa \nu \imath \pi \circ\) фáya by Aristotle；but the word \(\pi\) aǹ is as little likely to be confused with the word кi\(\chi \lambda \eta\) ，as the wood－pecker is to gather in flocks．

593．тà \(\mu \hat{\nu} \nu a ̈ \lambda \lambda \lambda^{\prime}\) ．See the Commentaxy． Van Leeuwen also avails himself of this emendation，but thinks it necessary to rewrite the earlier part of the line， \(\mu a \nu \tau \epsilon v o \mu \epsilon ́ v o เ \sigma \iota ~ \tau a ́ ~ \tau ' ~ a ̉ \lambda \lambda ’ ~ a v ̉ т o i ̂ s, ~ w h i c h ~\) seems no improvement．t̀̀ \(\mu \epsilon ́ \tau \tau \lambda \lambda\)＇ MSS．vulgo．－\(\delta \dot{\omega} \sigma o v a \iota M S S . v u l g o\). Bergk （reading \(\mu \epsilon ́ \tau a \lambda \lambda \alpha\) ）suggests \(\delta\) EiGovat，
which is adopted by Holden and Blaydes．一тà \(\chi \rho \eta \sigma \tau \grave{a}\) MSS，vulgo．Reiske； seeing the inapplicability of the words to \(\mu \in ́ \tau a \lambda \lambda a\) ，conjectured \(\tau \grave{a} ~ \chi \rho v \sigma \alpha \hat{\alpha}\) ．
 V．U．Kuster，recentiores． \(\boldsymbol{\omega}^{\prime} \sigma \tau^{\prime}\) ouv
 fore Kuster．This made the line a syllable too long，and Bentley proposed to omit \(\tau \hat{\omega} \nu\) ：but it is now plain that ov̉k was the interpolated syllable．
 R．U．P \({ }^{1}\) F．FI \({ }^{2}\) ．Dindorf，Bothe，Bergk， to Kock inclusive，and Merry．Blaydes refers to Clouds 936.
 P．P1．F．F \({ }^{1}\) M．M \({ }^{2}\) ．Brunck，recentiores， except as hereafter mentioned．oíkaot \(\mathbf{P}^{2}\) ．oi \(\delta\) act all editions before Brunck． While the text was in this condition， Bentley suggested ot \(\delta \epsilon\) ，and Kuster toûto，for ỡzoc．There still remains a difficulty about the caesura＂post quar－ tum pedem，quod，ut vere observat Kusterus，in metro anapaestico ritii in－ dicium esse solet．Poetam，licet accuratis－ simum，sui oblitum non fuisse，leveque non admisisse peccatum nolim affir－ mare，＂Brunck．Here，indeed，he adds，
 jovaty тá \(\delta\), but he does not admit his conjecture into the text．Many other suggestions have been made．Porson
 \(\lambda \epsilon ́ y o v a \iota \nu ~ т a ́ \delta \epsilon ~(w h i c h ~ V a n ~ L e e u w e n ~\)



 others otherwise．I have no sympathy with those who would banish from Aris－ tophanes a well－authenticated phrase，
or collocation of words merely because of its rarity. And in fact nobody has altered the text except Van Leeuwen, save only that Blaydes, in accordance with Elmsley's suggestion, has changed \(\delta e\) into \(\gamma\).
603. \(\delta \omega \sigma о \mu \epsilon \nu\) ("ut in 592 ") Bentley, Meineke, Holden, Kock, Blaydes, and Merry. ס́́бova' MSS. vulgo.
604. íyıÉa \(\mu\) еүád \(\eta\) MSS. vulgo. Meineke reads íyíci' aủ \(\mu \epsilon\) yá \(^{\prime} \eta\), which is also adopted by Holden and Van Leeuwen, but Meineke himself repudiates this reading in his Vind. Aristoph. and proposes íyteias \(\mu \varepsilon \gamma^{\prime} \lambda \dot{\lambda} \eta\) s which destroys the sense. Cobet conjectured \({ }^{\boldsymbol{\eta}} \nu \in \tilde{\mathcal{B}}\)
 All this is because they doubt if the final syllable in íytcia can ever be long. How then, it may be asked, do they
 lines 731, 2 infra? They get rid of this inconvenient piece of evidence by the simple expedient of omitting ev̉סa \(\mu \nu \nu i a \nu\), a word to which not the slightest suspicion attaches.
 recentiores. \(\pi a \iota \delta a ́ p \iota o ́ v ~ \tau^{\prime} P^{2}\). all editions

 \({ }_{0}{ }^{2} \mathrm{P}^{1}\).
 Porson, Brunck, recentiores. тévтe \(\gamma\) ধveàs ад \(\nu \delta \hat{\rho} \nu\) MSS. all editions before Brunck.
610. aißoî \(\omega\) s MSS. vulgo. ßaßai \(\omega\) s Brunck, Invernizzi, Bothe, Holden, Kock. Hermann originally proposed to omit the \(\dot{\omega}\), and this is done by Blaydes and Hall and Geldart. Meineke, following a suggestion of Beck or Dindorf, puts aikoi extra metrum, and begins this line with \(\dot{\omega} \delta \dot{\delta} \dot{\eta}\), and so Van Leeuwen. But
the oî \(\dot{\omega}\) s are to be read as one syllable, as Hermann subsequently perceived. Bentley's aiß' \(\dot{\beta}\) s comes to much the same thing.
611. ov̉ \(\gamma \grave{a} \rho \pi o \lambda \lambda \omega ̣\). In R. V. and all editions before Dindorf (except Bothe's) the words \(\pi \rho \hat{\omega} \neq \nu \mu \dot{\epsilon} \nu\) où (or their equivalent) are brought up into this line; and in every succeeding verse the first anapaestic dipody is brought up to the preceding line, so that the system is composed of fourteen complete anapaestic dimeters, and one paroemiac line. Bothe transposes \(\dot{\eta} \mu a \bar{s}\), placing it before oủ \(\mathrm{l}^{\mathrm{l}}\), and reading où \(\gamma \mathrm{a} \rho \pi o \lambda \lambda \omega\);
 one anapaestic tetrameter catalectic. It was Dindorf who first left is \(\gamma\) à \(\rho\) \(\pi o \lambda \lambda \omega\); alone, to form an imperfect line, and divided the other lines as in the text. In some respects his division appears to be better, and in others worse, than that of the MSS. This system is probably, but not certainly, intended to correspond with that contained in 523-38 supra: and if so an anapaestic dipody must have been either lost here, or interpolated there: but even so, it is by no means certain in what particular verse the omission should be supplied, or the interpolation struck out. Blaydes, however, gives nine different supplements for the present line.- \(\pi \rho \omega ิ \tau o \nu \mu^{\prime} \nu \gamma^{\prime}\) Bentley, Meineke, recentiores, except Merry. \(\pi \rho \omega \bar{\omega} \boldsymbol{\tau} \boldsymbol{\nu} \mu \dot{\epsilon} \nu\) R. V. all editions before Brunck, and Bekker afterwards. \(\pi \rho \bar{\omega} \tau a \mu \bar{\nu} \mathrm{P}^{1}\). and Bothe as above mentioned. каі̀ \(\pi \rho \omega ิ т a\) \(\mu \grave{\Sigma} \nu\) Brunck, Invernizzi, Dindorf, Weise, Bergk, Merry.
617. êhaias R. V. P. P1. all editions before Brunck, and Invernizai after-
wards. \(\overline{\text { éáas }}\) (as more Attic) Brunck, Belker, recentiores.
619. \(\epsilon\) is " \(\mathrm{A} \mu \mu \omega \nu^{\prime}\) 'MSS. vulgo. \(\omega s^{\prime \prime}\) " \(\mu \mu \omega \nu\) " (as more Attic) Meineke, Holden, Kock.
622. крıӨàs тupoùs MSS. vulgo. kpıÀs, avpoús \(\boldsymbol{\tau}^{\prime}\) Blaydes, Van Leeuwen.
625. тı \(\mu\) épos MSS. vulgo. тò \(\mu e ́ \rho o s\) Meineke, Holden, Kock.
631-5. \({ }^{\circ} \nu . .\). र \({ }^{\rho o ́ v o \nu . ~ T h e s e ~ f i v e ~ l i n e s ~}\) are divided as in the text in R. V. and all editions except as hereinafter mentioned. Bothe dividedtheminto three linesending respectively with \(\lambda\) óyous, üns, xpóvov, and this is followed by Blaydes. Next Bergk suggested that the second of these three
 \(\theta\) foùs "ous. Then Meineke, restoring ings, changed the initial \(\hat{\eta}^{\prime} \nu\) into \(\begin{gathered}\text { eà } \\ \nu\end{gathered}\). This makes three iambic senarii, and they are so read by Holden, Kock, Merry, and Van Leeuwen. It seems very improbable that this triumphant song should sink to the metre of ordinary dialogue.
634. \({ }_{t /[\mathrm{l}}\) s Brunck, Porson, Bothe, Dindorf, recentiores, except Bergk. lots MSS. vulgo.
 Hamaker, Meineke, Van Leeuwen.
639. ขvơá̧́eı̀ ếcı MSS. vulgo. Plutarch, in his Life of Nicias, chap. 8, citing these lines, gives these two words, inaccurately, as \(\nu \nu \sigma \tau a ́ \delta \epsilon \iota \nu \gamma^{\prime} \pi \omega\). And Porson, in a note on Phoen. 1638, after noticing that the particle \(\gamma \in\) is frequently, though not invariably, found in the course of a sentence commencing with кaì \(\mu \dot{\eta} \nu\), où \(\mu \dot{\eta} \nu\), and the like, proposed to read \(\nu v \sigma \pi\) í \(\zeta \epsilon \iota \nu \gamma^{\prime}{ }^{\prime \prime} \tau \iota\) here. And that suggestion is adopted by Dindorf, Bergk, and all subsequent editors except Hall and Geldart. But it seems unreasonable to set aside the unanimous evidence of all
the Aristophanic MSS. on the strength of an admittedly inaccurate citation by Plutarch.
641. \(\pi \rho \hat{\omega} \tau o \nu\) ס̀́ \(\tau 0 九\) Dindorf (in notes), Weise, Bergk, Holden, Kock, Merry, Van Leeuwen. \(\pi \rho \omega \bar{\tau} \boldsymbol{\nu} \delta \epsilon \in \tau \in\) MSS. (except \(\mathrm{F}^{\mathrm{l}}\).) vulgo. \(\pi \rho \hat{\omega} \tau о \nu \delta \delta_{\epsilon} \tau \iota \mathrm{F}^{\mathrm{l}}\). \(\pi \rho \hat{\omega} \tau \sigma \nu\) \(\delta \epsilon ́ \gamma \epsilon\) Dobree, Dindorf, Bothe, Meineke, Green, Hall and Geldart. \(\pi \rho \omega ิ \neq \nu \nu{ }^{\circ}\) ' \(\epsilon \tau\) Reisig. \(\pi \rho \dot{\omega} \tau \tau \sigma \tau a \delta^{\epsilon} \epsilon\) Blaydes.
642. עєoтtıáv \(\gamma \epsilon\) MSS. vulgo. עєoтtuáv \(\tau \in\) Dobree, Reiske, Bothe, Meineke, Green, Van Leeuwen. Blaydes, for no particular reason, rewrites the line 's

644. EП. \(\tau \oplus \in\) © \(\delta \dot{\epsilon} \tau i ; P^{1}\). and all printed editionsexcept as hereinaftermentioned, and except that Zanetti and a few early editions have \(\tau i s\) for \(\tau i\). \(\tau \nsubseteq \delta i \quad \delta \dot{\epsilon} \tau i ; R\). with a mark for a new speaker prefixed.
 introduced the form \(\tau \varrho \delta \epsilon \delta i l\) (see 18 supra) but still gave it to the Hoopoe as an interrogative, and this is followed by Bergk. Meineke, retaining Dindorf's \(\tau \omega \delta \epsilon \delta i\), transferred it to Peisthetaerus, and so subsequent editors, except Merry. But this is not quite consistent with the тойуо \(\mu^{\prime}\) in the preceding line, for which Herwerden would accordingly write \(\tau \grave{\omega} \nu о ́ \mu a \tau^{\prime}\).
645. K \(\rho \stackrel{\omega}{\omega} \theta_{\epsilon \nu}\) R. V. Bekker, recentiores, except Bothe and Weise. K \(\operatorname{lof} \theta \in \boldsymbol{y} \underline{M}^{2}\). \(\mathrm{V}^{2}\). Ө \(\rho \stackrel{\eta}{\mathrm{\eta}} \theta \boldsymbol{\mathrm { l }}\) (variously accented) P. M. all editions before Bekker, and Bothe and Weise afterwards. The Scholiast

 'Avtloxióos.
 P. P1. F. F1. Brunck, recentiores. All the editions before Brunck omitted the
 and compensated the following line by changing \(\nu \stackrel{\varphi}{\nu}, \pi \hat{\omega} s\) into \(\gamma \epsilon \nu \stackrel{\varphi}{\nu} \nu\), öT \(\omega\) s.
652. \(\tau \grave{\eta} \nu\) à \(\lambda \dot{\omega} \pi \epsilon \chi^{\prime}\). This is a perfectly unobjectionable line, but Dr. Blaydes, who never seems quite at home with an independent accusative (see the Commentary on 167), rewrites it in six different ways, of which it will be sufficient to give the first, évтì \(\lambda \in \gamma \dot{\prime} \mu \in \nu 0 \nu\) \(\dot{\omega} \stackrel{a}{ } \lambda \dot{\omega} \pi \pi \eta \xi \tau \tau s \mu a ́ \lambda a\).
658. \(\sigma \grave{\epsilon} \kappa a \lambda \hat{\omega}\), \(\sigma \epsilon \frac{\epsilon}{\epsilon} \kappa a \lambda \hat{\omega}\) R. Invernizzi, recentiores, except Hall and Geldart. \(\sigma \epsilon ̇ \kappa a \lambda \omega\), , \(\epsilon \grave{~} \lambda \epsilon ́ \gamma \omega \mathrm{~V}\). U. P. \(\mathrm{P}^{1}\). vulgo, but Aldus, Fracini, Gelenius, Portus, and the editions which go by the names of Scaliger and Faber have \(\lambda^{\prime} \hat{\prime} \gamma \omega \nu\).
659. àpíctıoov єủ R. U. F. Bentley, Dawes, Kuster, recentiores. ápíín \(\eta \sigma o \nu\) (without \(\epsilon^{\mathbb{N}}\) ) P. P1. all editions before Kuster. V. seems originally to have read ápior \(\eta \sigma o \nu\), and then to have changed
 R. \(V^{2}\). Bekker, Dindorf, recentiores; but most of the MSS., and all the editions before Brunck, read \(\mu\) oúg \(\eta\) s. This was altered by Dawes into \(\mu 0 \dot{v} \boldsymbol{\sigma} \mid s\), which is followed by Brunck and Invernizzi. See Dawes, Misc. Crit. pp. 161, 162.
660. \(\pi a i \sigma \omega \mu \epsilon \nu\). This is elsewhere, Bentley says, cited as \(\pi \epsilon \in \omega \mu \in \nu\) : an error precisely similar to that which in Eccl. 987 changed the genuine reading חautoîs into \(\pi \epsilon \tau o i s\) ( \(F\).), and then emended it into aetroîs ( \(\mathrm{P}^{1}\).) For further examples see Cobet, N. L. p. 333.
663. av่rov̂ MSS. and every edition except Blaydes. See the Commentary. Meineke, not understanding the real meaning of the word, says " \(\dot{\omega}\) râ \(\nu\) expectabam " (why, I cannot imagine),

\(\pi \rho o ̀ s ~ \theta \epsilon \hat{\omega} \nu\). But the \(\delta \bar{\eta} \tau a\) should follow immediately after the verb, see the Commentary on Thesm. 1228. In his Vind. Aristoph. he adds the further conjecture aùzoîs. Dr. Blaydes, ignoring a good many conjectures of his own, adopts Halbertsma's proposal to
 \(\theta \epsilon \hat{\omega} \nu\); " non enim \(\pi \rho o{ }^{\prime} s \theta \epsilon \hat{\omega} \nu\) dicebant ", he adds " sed \(\pi \rho \rho \grave{s} \tau \bar{\omega} \nu \theta \epsilon \omega \hat{\nu}\), " an astonishing assertion in the face of Peace 9 ; Ecel. 1095 ; Plutus 1147. Van Leeuwen would change aùrov̂ \(\pi \rho o ̀ s \theta_{\epsilon} \theta \hat{\nu}\) aủrŋ̀̀ into aủtiкa \(\mu a ́ \lambda a ~ \pi ~ п \rho o ̀ s ~ \theta \epsilon \omega ิ \nu . ~\)
671. \(\kappa \hat{a} \nu \phi \iota \lambda \hat{\eta} \sigma a \iota\) Dobree, John Seager, Bergk, recentiores, except Green. каi \(\phi \lambda \lambda \bar{\eta} \sigma a \iota\) MSS. vulgo.
687. tadaol MSS. vulgo. The word does not occur elsewhere, and Dr. Blaydes is ready with seven substitutes: (1) тádaves, (2) \(\delta \in \iota \lambda o ̀ ̀\), (3) \(\theta \nu \eta \tau o i\), , (4) \(\tau v \emptyset-\)入oì, (5) ả̉aoi, (6) for é \(\phi \eta \mu \dot{\epsilon} \rho \circ \iota ~ \tau а \lambda a o i, ~\)
 \(\lambda_{f o c}\) is introduced into the text by Van Leeuwen. The Scholiast observes that

688. \(\pi \rho^{\circ} \sigma \chi \epsilon \tau \epsilon\) (or \(\pi \rho о ́ \sigma \sigma \chi \epsilon \tau \epsilon\) ) Bentley, Bothe, Dindorf, recentiores, except as after mentioned. \(\pi \rho \circ \sigma \epsilon \in \chi \epsilon \tau \epsilon\) MSS. all editions before Bothe's first, and Weise, Bergk, and Hall and Geldart afterwards.
692. \(\pi a \rho^{\prime} \epsilon \mu \circ \hat{v}, ~ \Pi \rho о \delta i к \varphi ~ R . ~ I n v e r n i z z i, ~\) Bekker, Dindorf, Weise, Meineke, Holden, Green, Kook, and Merry. Hoo\(\delta i k \varphi \pi a \rho^{\prime} \epsilon^{\prime} \mu \mathrm{ou} \mathrm{V} . \mathrm{V}^{2} . \mathrm{P} . \mathrm{P}^{\mathrm{u}}\). vulgo.
698. xáєь \begin{tabular}{l}
\(\epsilon\) \\
\hline
\end{tabular}\(\in \nu \tau \iota\) Hermann, Meineke, Holden, Blaydes. סé Xáкı \(\pi \tau \epsilon \rho \circ ́ \epsilon \nu \tau \iota ~ M S S\). vulgo.
701. \(\gamma^{\prime} ย \epsilon \tau^{2} \mathrm{P}^{1}\). \(\mathrm{V}^{2}\). vulgo. \({ }^{\prime} \gamma^{\prime} \hat{\epsilon}^{\prime} \nu \epsilon \tau^{\prime}\) R. V. F. Portus and the editions known as Scaliger's and Le Fevre's. The unwonted absence of the augment appeared
inexplicable，and \(\gamma \in ́ \gamma o \nu^{\prime}\) was proposed by Kiehl and Cobet，and introduced into the text by Meineke and Kock． No one seems to have observed that \(\gamma^{\prime} \nu \in \tau\)＇is borrowed from Hesiod＇s Cosmo－ gony which Aristophanes is here adapt－ ing．＂Hzo七 \(\mu \in ̀ \nu \quad \pi \rho \dot{\nu} \tau \iota \sigma \tau a\) Xáos \(\gamma \in \bar{\nu} \epsilon \tau\)
 K póvos（Id．127）．This is the real reason for the use of the epic form here as it is of the form eovocu，supra 688.

703．\(\dot{\eta} \mu \epsilon i{ }^{\circ} \delta^{\circ}\) is MSS．vulgo．\(\dot{\eta} \mu \epsilon i{ }^{\circ}\) is \(\delta^{\prime}\) Dobree，Meineke，Holden，Kock， Blaydes．
 save that \(\phi \rho a ́ \zeta \epsilon \tau\) appears for \(\phi \rho a ́ \zeta \epsilon \epsilon\) in Zanetti，Farreus，Grynaeus，Rapheleng， and Scaliger．то́тє \(\nu a v \kappa \lambda \eta{ }^{\prime} \rho \varrho\) ф \(\phi \alpha \alpha_{\eta} \eta\) Bothe．тஸ̂ \(\nu a v \kappa \lambda \eta{ }_{\eta} \rho \underset{\uparrow}{ } \phi \rho a ́ \zeta \eta\) Blaydes．

714．\(\pi \epsilon \kappa \tau \epsilon \hat{L} \nu\) V．P．Kuster，recentiores， except Blaydes．тध́кєєy R．P．．P．\({ }^{2}\) ．F．F1． all editions before Kuster．Bergk suggested \(\pi \epsilon i k \epsilon \iota \nu\) ，which is introduced into the text by Blaydes，who however adds＂his scriptis reponendum suspicor \(\kappa \epsilon i \rho \epsilon \iota\) ．＂

717．ő \(p \nu є \iota\) R．V． \(\mathrm{V}^{2}\) ． \(\mathrm{P}^{1}\) ． \(\mathrm{P}^{2}\) ．all editions before Brunck and Bergk afterwards． obpys P．Brunck and（save as aforesaid） recentiores．The accusativeoccurs three times in this Play，here and infra 1250 and 1610．In each case R．V．and the MSS．generally write ofpvets．P．was the best MS．to which Brunck had access，and，as it read oppus，Brunck everywhere insisted on that form．

718．\(\pi \rho o ̀ s ~ \gamma a ́ \mu o \nu ~ a ̉ \nu \delta o ́ s ~ M S S . ~ v u l g o . ~\) \(\pi \rho o ̀ s ~ \gamma a ́ \mu o \nu\) ä \(\nu \delta \rho \in s\) Brunck．\(\pi \rho\) òs \(\gamma\) á \(\mu о \nu\) ä̀ \(\lambda\) 入os Meineke，Holden，Kock．\(\pi \rho o ̀ s\) үá \(\mu o v\) à \(\rho \theta \mu o ́ v\) Herwerden．\(\pi \rho o ̀ s ~ \gamma a ́ \mu o \nu ~\) av่тò \(\boldsymbol{\nu}\) Van Leeuwen．

719．тєрі \(\mu а \nu т є i a s ~ M S S . ~ v u l g o . ~ \pi є ́ \rho \iota ~\) надтєia Dobree．

724．\(\mu a ́ \nu \tau \in \sigma \iota-\mu o v ́ \sigma a t s ~ M S S . ~ a n d ~ a l l ~\) editions（save only that I have added the hyphen）except Van Leeuwen＇s， who writes \(\mu a ́ \nu \tau \epsilon \sigma \iota \nu\) єひ้̉นoLs，and except that Meineke，in obedience to the egregious Hamaker，omits everything from \(\tilde{\epsilon} \xi \in \tau \in\) to \(\pi \nu i \gamma \epsilon \epsilon\) inclusive，and for койк（after \(\pi \nu i \boldsymbol{\gamma} \epsilon\) ）writes ov̉к．Meineke， however，repents in his Vind．Aristoph．，
 oưoats．Kock suggests \(\mu a ́ \nu \tau \epsilon \sigma \iota \nu\) ỏ \(\rho \theta o i ̂ s\), and Dr．Blaydes \(\mu a ́ \nu \tau \epsilon \sigma เ \nu\) d̉єi，or \(\mu \dot{a} \nu \tau \epsilon \sigma เ \nu\) \(\dot{\eta} \mu i \nu\) ．Dr．Merry commences his note by saying＂\(\mu\) ́́vтєбє Mov́бaıs．＇You will be able to use them as your seers and poets．＇So far all is easy．＂But，alas！ the mischief is already done．The two fatal errors－the taking the words \(\mu a \nu^{\prime}\)－ \(\tau \epsilon \sigma \iota \mu\) нúcaus to comprehend two classes instead of one class only，and the taking \(\chi \rho \bar{\eta} \sigma \theta a i\) to signify＂to use＂instead of ＂to consult＂－have already made their appearance．On this and the following line see the Commentary．
 for the avpats \(\omega \rho a t s\) of the MSS．and all the editions except those of Kock and Van Leeuwen，the former reading avppats 入ıapais \(\chi \in \iota \mu \bar{\omega} \nu t, \theta \in \rho \in \iota \mu \in \tau \rho i \varphi \quad \pi \nu i \gamma \epsilon \iota\), ＂gentle breezes in winter，moderate heat in summer＂；whilst the latter adopts Blaydes＇s suggestion тáซaıs ๗゙paus． Dr．Merry proposes aủvais ©゙pais，which he translates＂in the very seasons when we want them．＂I take \(\mu \epsilon \tau \rho i \oplus{ }_{c} \pi \nu i \gamma \epsilon \iota\) to be a description of the autumnal season， when the great heat of the summer has passed away，and the temperature has become more moderate．

737．Moṽ \(a\) 入ox \(\mu a i a\) MSS．vulgo．Bent－
ley suggested Moû' \(\neq\) © \(\lambda о \chi \mu a i a\), the antistrophe, in his time, commencing with rotávoe.
738. тtò к.т..入. Both here and in the antistrophe there is everywhere, in the MSS. as well as in the editions, a great variety in these bird-notes. Sometimes the \(\tau \iota o\) is repeated more, and sometimes less, frequently than in the text. Sometimes the final \(\tau i \gamma \xi\) is omitted, and sometimes it is spelt \(\tau i \xi\). I have not thought it necessary to set out all these variations.
740. рáтаєбь каі̀ корифаîs Fr. Thiersch, Dindorf, Blaydes, Weise, Green, recentiores, except Kock. עа́лаıбı корифаїбi \(\tau^{\prime}\) R. V. P. P1. vulgo. עáтats корифаḯi \(\boldsymbol{\tau}^{\prime} \mathrm{P}^{2}\). עátatoi \(\boldsymbol{r} \in\) корифаî́ì \(\tau^{\prime}\) Brunck, Invernizzi, Meineke, Holden, and Kock. уááatбi tє каi корифаīs Bergk. For a similar confusion between \(\tau \epsilon\) and кai (also connected, oddly enough, with עáral) see Appendix to Thesm. 998.
 ผ́бтє \(\rho \in i\) \(\mu \AA \imath t \tau a\) Reiske, Blaydes, Meineke, Holden, Green, Kock, Merry, and Hall and Geldart; a change which is unnecessary, and contrary to Greek usage. See the references to Greek authors in the Commentary.
 Mr. Richards, in the Classical Review for 1901 (xv. 338), takes exception to these two lines as yielding an unsatisfactory sense, viz. "If any one wishes to lead a pleasant life with the birds let him join the birds." And he would alter the first line into something like \(\epsilon \ell\) Tus \(\dot{\tau} \mu \hat{\omega} \nu\),
 second line untouched: a very neat and simple remedy if any remedy is required. But it seems to me that the common read-
ing admits of an adequate defence. The Chorus here, as in every Comedy, and especially in every Parabasis, are playing a double part. They are both the birds which they represent ( \(\dot{\eta} \mu i \nu \nu\) тoî̃ı öp \(\rho \nu \sigma \iota \nu\) just below), and also the \(\chi\) орєvтai by whom the birds are represented. See the Commentary on 753-68. They do not forget that they are in the orchestra of the Athenian theatre, and that, through their leader, they are addressing a theatrical audience, 㪉 \(\theta_{\text {earai. They }}\) speak of the proclamations which had been made in the theatre before the Play commenced (infra 1072); and say that if a spectator had wings he could fly out during the Tragedies, and presently fly back é \(\phi^{\prime} \dot{\eta} \mu \mathrm{a} \mathrm{a}\) (789) : thạt is, not to the birds, but to the Comic Chorus. It seems to me that \(\dot{\omega} s{ }_{j} \dot{\eta}\) âs here exactly corresponds to ' ' \(\phi\) ' \(\bar{\eta} \mu\) âs there. It has been strongly impressed upon us, at the commencement of the Play, that persons may desire to go to the birds, and be unable to find the way. Here then is their opportunity: here is the bird-chorus; let them come to us. It is not a recom. mendation to the general public to go out into the wilderness to seek for the birds, after the fashion of Peisthetaerus and Euelpides it is a playful invitation to the spectators to step down from the
 orchestria. I' cannot regard the words


 is used with an accusative- \(\delta t a \pi \lambda \epsilon \in \xi a \nu \tau o s\)

 Alcman, Fragm. 16, pagina ii, line 4-is of course perfectly just, but is not, by
itself，sufficient to cast any doubt on the integrity of the present passage．Van Leeuwen adopts Mr．Richards＇s view，but his proposed alteration \(\epsilon i \pi \iota s i \mu \omega \nu, \bar{\omega}\)
 к．т．入．is unnecessarily extensive and cumbrous．
 apparently all the MSS．Bekker，Blaydes，
 It must surely be by an oversight that the worse reading，supported by no authority，should have been so generally retained．
758．тoût＇＇̉кєî R．V．and apparently all the MSS．Invernizzi，recentiores． тoût＇ ékeivo all editions before Invernizzi．
759．\(\mu a \chi \in \imath\) Reisig，Bergk，recentiores， except Blaydes．\(\mu \dot{\chi} \chi \epsilon\) V．P．vulgo． нáx R ．

763．фpvyínos oैpus R．V．U．and ap－ parently all the MSS．Bentley，Kuster （in notes），Bergler（in notes），Brunck， recentiores．\(\phi \rho \in \gamma i \lambda\) os öppus all editions
 Dobree，notallowing for the change in the standpoint of the Chorus（see the Com－ mentary on 753－68），proposed to change \(\epsilon^{\prime} \nu \in \theta^{\prime} \hat{d}^{\prime}\) into oìtos，and this unlucky sugges－ tion is introduced into the text by Mei－ neke，Holden，Kock，and Van Leeuwen．

765．фрáторєs MSS．vulgo．фра́тєрєs Dindorf（in notes），Blaydes（ed．1），Mei－ neke，recentiores．

766．Пєtбiou Dindorf（im notes），Blaydes （ed．1），Bergk，recentiores．חı \(\quad\) iov MSS． vulgo．

769．\(\tau\) otá \(\delta \in\) R．V．P．M．M \({ }^{2}\) ．V \({ }^{2}\) ．Inver－ nizzi，Bothe，Dindorf，recentiores，except Bergk and Van Leeuwen．toad́vó \(\mathrm{P}^{1}\) ． Havn．vulgo．

772．\(\pi \tau \in \rho o i s ~ V . ~ P . ~ F . ~ B r u n c k, ~ r e c e n-~\)
tiores，except Bergk．\(\pi \tau \epsilon \rho\) oíct R．P1． Hawn all editions before Brunck，and Bergk afterwards．－laкход V．P．V \({ }^{2}\) ． Brunck，recentiores，except Bothe and Merry．＂a \({ }_{\chi}{ }^{o \nu}\) R．\(P^{1}\) ．Havn．editions be－ fore Brunck，and Bothe and Merry．

777．токкi入a，фv̂̀á \(\tau \epsilon\) ．MSS．Brunck， recentiores，except as hereinafter men－ tioned and except that I have added the comma．поккíגa \(\tau \epsilon\) фū̀a all editions before Brunck．Bentley proposed mot－ кì \(a\) фùлa \(\grave{\text { à }}\) ，which Blaydes accepts； Hermann фû入á \(\tau \epsilon \pi o \kappa i \lambda a\) ，which is followed by Meineke，Holden，Hall and Geldart，and Van Leeuwen，but seems to destroy the sense．These alterations are made on the erroneous assumption that the line refers to beasts alone．See the Commentary．

778．\(a^{3} \theta_{\rho \eta}\) R．V．P．P＇．and all printed editions except ashereinaftermentioned． ailìp U．F．（but the latter has \(\gamma \rho\) ．кai aí \(\left.^{\prime} \theta \rho \eta\right)\) Meineke，Holden，Green，Blaydes， Van Leeuwen．

787．т \(\boldsymbol{\text { T }} \boldsymbol{\omega} \delta \hat{\omega} \nu\) MSS．vulgo．Bentley proposed \(\tau \rho v \gamma \omega \delta \bar{\omega} \nu\) apparently under the impression，which seems to be er－ roneous，that several Comedies were acted on one day．Nevertheless the suggestion is introduced into the text by Meineke and Holden．It appears also in Mr．Green＇s text，but his note shows that this is a mere clerical error． The proposed alteration is sometimes attributed to Scaliger，but wrongly：he merely observed＂\(\tau \rho v \gamma \varphi \boldsymbol{\sigma}_{\hat{\omega}} \boldsymbol{\nu}\) quidam＂ without giving any opinion of his own．

788．ধ̇клто́ \(\mu \in \nu=s\) Brunck，recentiores，
 all editions before Brunck，and Bekker afterwards．Bentley proposed to rectify the metre by leaving é \(\kappa \pi \epsilon \tau o ́ \mu \epsilon \nu 0 s\) and
changing ầ oûtos \({ }^{\eta} p i \sigma \tau \eta \sigma \in \nu\) into oûtos \(\eta\) j\(i \sigma \pi \eta \sigma^{\prime}\) à \(\nu\) ，and so Porson．

789．＇＇\(\phi\)＇\(\hat{\eta} \mu u \hat{s}\) MSS．vulgo．Blaydes alters this into＇＇\(\phi\)＇\(\dot{\boldsymbol{j} \mu \mathrm{a}}\) s on the ground that \(i \mu \omega \hat{\nu}\) is used elsewhere in the ant－ epirrhema．And on line 795 he says that if we read＇\(\phi^{\prime} \phi^{\prime} \dot{\eta} \mu a ̂ s\) here，we must read \(\pi a \rho^{\prime} \dot{\eta} \mu \hat{\omega} \nu\) there．And this Van Leeuwen does．These alterations are really wonderful．It does not seem un－ natural that the Chorus should say \(\hat{\eta} \mu \in i \bar{s}\) when they speak of themselves，and \(i \mu k i s\) when they speak of the audience． －катє́ттато MSS．all editions before Brunck，and Bekker，Dindorf，Bothe， Weise，Bergk，and Green afterwards． катє́ттєто Brunck and the other subse－ quent editors．A similar change is made in lines 791，792，795，infra，with the ad－ dition that the àitт editions before Brunck is by him and subsequent editors changed into \(\mathfrak{a} \nu \epsilon \epsilon \pi \tau \epsilon \tau 0\) or à \(\nu \in ́ \pi \tau \tau а т о\).

796．каАє̧́єто MSS．vulgo．Aristo－ phanes seems to have thought himself at liberty to introduce a little variety here．But he reckoned without the critics．He had used катénтато in line 792，and must use the same word here or undergo correction．Accordingly Blaydes，Hall and Geldart，and Van Leeuwen strike out ка \(\theta\) ध́धєто and insert катє́ттєто，following a conjecture of Meineke．
 all the MSS．except \(V\) ．and all the
 the spelling of the name \(\Delta u \tau \rho\) ś \(\phi \eta s\) see on 1442 infra．

805．\(\sigma v \gamma \gamma є \gamma \rho a \mu \mu \epsilon ้ \nu \underset{1}{ }\) MSS．vulgo． Meineke suggested and Van Leeuwen reads \(\boldsymbol{v} \gamma^{\boldsymbol{\gamma}} \boldsymbol{\gamma}_{\epsilon} \boldsymbol{\gamma} \rho a^{\prime} \mu \mu \epsilon ́ \nu ш\).

812．тov̉you＇Bentley，Brunck，re－ centiores，except Bekker．ov้ข \(\mu^{\prime} \mathrm{P}^{1}\) ．all editions before Brunck．\({ }^{\prime}{ }^{\prime}{ }^{\prime} \mu^{\prime}\) R．V．P． P2．and apparently all the other MSS． and Bekker．Porson suggested oủv \({ }^{\text {of }} \boldsymbol{\nu} \mu^{\prime \prime}\) ．

816．\(\chi a \mu \epsilon u ́ \nu \eta\) R．V．P．F．Kuster（in notes），Bergler（in notes），Brunck，re－ centiores．\(\chi a \mu \varepsilon \dot{\sim} \nu \eta \nu\) all editions before Brunck．－кєє \(\rho^{\prime}{ }^{\prime} \gamma^{\prime}\) R．V．P．Pi．Invernizzi， recentiores，except Weise，Bergk，Green， and Merry，who with Havn．and all editions before Invernizzi omit the \(\gamma^{\prime}\) ． For тá \(\nu v \gamma^{\prime}\)（MSS．vulgo）Blaydes reads є＇ \(\boldsymbol{\prime} \omega \boldsymbol{\sigma}\) ．

820．ка入óv \(\boldsymbol{\gamma}^{\text {ª }}\) à \(\tau \epsilon \chi \omega \hat{\omega} s\) б̀̀ Bentley， Weise，Blaydes，Hall and Geldart，and Van Leeuwen．The MSS．have ка入ó口 \(\gamma^{\prime}\) à \(\boldsymbol{\tau} \epsilon \chi \nu \omega \bar{s}\) without \(\sigma \dot{\nu}\) ，apparently on the assumption that the second syllable of \(\dot{a}^{\boldsymbol{a}} \epsilon^{\prime} \chi^{\nu} \hat{\omega} s\) is long，and this is the reading of all editions before Brunck，and of Bekker and Bothe afterwards．The latter，however，does not consider the line to be an iambic senarius．Brunck proposed ка入̀̀̀ \(\sigma u ́ \gamma^{\prime}\) àтє \(\chi \nu \omega \bar{s}\) ，and so Invernizzi，Meineke，Holden，and Kock， but the \(\sigma \dot{v}\) is not so likely to have dropped out in that collocation．Porson proposed ка入ò \(\nu\) ү̀̀ \(\rho \dot{a}^{\tau} \in \chi^{\nu} \hat{\omega} s\) ，which is adopted by Dindorf，Bergk，Green，and Merry．There is not much to choose between the conjectures of Bentley， Brunck，and Porson ；but Bergk＇s sug－ gestion ка入ò̀ тóo \(\delta^{\prime} a \dot{a} \tau \epsilon \chi \nu \hat{\omega} s\) is obviously inadmissible．

821．aṽ \(\eta \gamma^{2}{ }_{\eta}\) R．V．V \({ }^{2}\) P．P \({ }^{1} . \mathrm{M}^{2}\) ． vulgo．aข̃т \(\eta \dot{\eta}\) M．Elmsley（at Ach．784） proposed ait \(\eta \gamma^{\prime}\) ，which is adopted by Dindorf，Bergk，recentiores，except Blaydes and Van Leeuwen．Dobree proposed avitクi，which Blaydes adopts．

I confess that I do not understand the object of these alterations．The reading of the MSS．seems far simpler and better．The meaning is，Is this the Cloudcuckoobury wherein are all the vast possessions of Theagenes，and all those of Aeschines？
 Dindorf，Blaydes，Meineke，recentiores． The names Theagenes and Theogenes are quite distinct and both well known． Here and in lines 1127 and 1295 （as in Peace 928 and Lysistrata 63）all the MSS．have Theagenes．The second syllable of \(\theta \epsilon a \notin \mathrm{c} \nu \eta s\) is presumably long， which does not affect the metre in this place：and，in the four other lines mentioned above，it seems probable that in \(\Theta \varepsilon a \gamma^{\prime} \nu \eta \bar{\eta}\) as in \(\theta\)＇́aral Peace 906 （see Elmsley at Ach．178）the \(\theta_{\epsilon a-}\) was pronounced as one syllable．Bentley proposed to omit tà before Өeayévous， and Dobree to change кai тà into \(\tau о \hat{v} \tau \epsilon\) ．

823．тá t＇Aloxivov \(\gamma^{\prime}\) ătavтa MSS． （except that \(\nabla^{2}\) ．is said to omit the \(\gamma\)＇） vulgo．\(\tau\)＇́ \(\tau^{\prime}\) Aloxivov＇\(\sigma \theta^{\prime}\)＇ä \(\pi \alpha \nu \tau a\) Hermann， Green，Blaydes，Merry．tov̂ \(\tau^{\prime}\) Aīoxiyou

 M． \(\mathrm{M}^{2}\) ．F．Bekker，Dindorf，Bergk，recen－ tiores．кaì \(\lambda \oplus \varphi_{\sigma} \sigma o \nu \mu \grave{\varepsilon} \nu \hat{\eta} \mathrm{P}^{1}\) ．all editions before Bekker，and Bothe and Weise afterwards．While the text was in this condition Bentley conjectured кai \(\lambda \hat{\varphi} o \nu\) \(\mu \dot{\varepsilon} \nu \eta{ }_{\eta}\) ．And a better name than＂The plain of Phlegra＂；but this does not seem to be the meaning required．The speaker seems to mean，Yes，this is the place where the wealth of Theagenes and Aeschines is stored；and，best of all，it is the fabulous place where the gods out－bragged the giants． Dr．Blaydes in his first edition conjec－
tured кád入ıcтov \(\mu\) èv oủv，but he does not introduce it into the text．

843．кйpuкє Bentley，Brunck，Inver－ nizzi，Dindorf（in notes），Blaydes（ed．1）， Weise，Bothe，and Green．кйpuкa MSS． vulgo．
 centiores．\(\pi \rho \delta \beta\) arov MSS．editions before Bothe＇s first．Wieseler suggests \(\pi p\) ó－\(^{-}\)及atov èv．
 Bentley，Bothe＇s first edition，Blaydes＇s first edition，recentiores，except Bergk， Blaydes＇s second edition，and Van Leeu－

 \(\Pi v \theta i a ̀ s ~ \beta o a ̀ ~ \tau \hat{̣} ~ \theta \epsilon ̣ ̂ ~ M S S . ~ B r u n c k, ~ I n v e r-~\)
 Boá Dindorf，Bergk，Van Leeuwen．ǐi \(\omega\)
 edition．
 Meineke，Holden，Kock，Merry．avya－
 that \(\mathrm{P}^{2}\) ．omits \({ }^{\circ} \delta \dot{\delta} \dot{v}\) ，in which it is followed by Brunck，who apparently did not observe that this little lyric is antistrophical to 895－902 infra．

861．\({ }^{\epsilon} \mu \pi \epsilon ф о \rho \beta \iota \omega \mu \in ́ \ell O \nu\) MSS．vulgo． \({ }^{\epsilon} \mu \pi \epsilon \phi\) ор \(\beta \epsilon \epsilon \omega \mu \dot{\epsilon} \nu 0 \nu\) Eustathius on Il．v． 202 which Brunck preferred，and Bothe， Meineke，Holden，Kock，Blaydes，Hall and Geldart，and Van Leeuwen adopt．

879．кaì Xio九 \(\boldsymbol{\text { L }}\) R．V．all editions be－ fore Brunck，and Bekker afterwards． P．omitted the final \(\nu\) ，and Brunck， knowing nothing of R．and V．，followed this，and so have all subsequent editors except Bekker．

881．\({ }^{\prime \prime} \rho \omega \sigma \iota \nu\) öр \(\rho \iota \sigma \iota\) Hermann，Meineke， Holden，Kock，Merry，Hall and Geldart， and Van Leeuwen：Bergk put the каi
 vulgo．The words каi öpขı \(\sigma \iota\) are bracket－ ed by Bothe，Dindorf，Weise，Green， and Blaydes．
887．катара́ктŋ R．V．V \({ }^{2}\) ．P．vulgo． катарра́ктŋ P1．F．F1．Meineke to Hall and Geldart inclusive．＇But though most MSS．of Aristotle so spell the name，there can be little doubt that the spelling of Aristophanes and Pliny N．H．x． 61 is correct；and that the name of the bird（as distinguished from the name of a waterfall）is derived from катарá⿱ \(\sigma \omega\) ，the verb regularly employed to describe the action of a bird darting downwards with great rapidity．Thus Aristotle（Mirabilia 79）， speaking of these very birds－if Juba is rightin considering the Diomedean birds to be the same as the Cataractae（Pliny ubi supra）－mentions a legend that when strangers，other than Greeks， visit their island，the birds are wont to fly aloft，and dash themselves down upon the heads of the intruders，avim－
 aívoùs єis tàs кє申a入̀̀̀s aùtêv．And so in Athenaeus ix． \(48(393 \mathrm{~B})\) we are told that jackdaws，seeing their reflec－ tion in a bowl of oil，dash themselves down，katapattoyein，upon it from above．

888．кaì aigıÁd \(\lambda \omega\) ．In all the MSS． and（save as hereinafter mentioned） in all the editions these words close the list of birds．The Scholiast is very much at sea about these bird－ names，and says émıбкєптє́є \(\pi \epsilon \rho \grave{̀}\) тoút \(\omega \nu\)





 （He is confusing the aizi \(\theta a \lambda \lambda\) os with the aiyo日ं̀ \(\lambda a s\) caprimulgus，our goatsucker or nightjar．）It has been too hastily assumed that the words \(\delta \delta^{\prime} \epsilon\) aivi \(\theta^{\prime} a \lambda \lambda o s\) oüт＇＇＇िıनá̀ \(\pi \iota \gamma \xi\) mean＂But not the aiyí－ ©a入入os or the＇́ptáa \(\pi \tau \gamma \xi\) ，＂and that therefore the \(\epsilon^{\epsilon} \rho \iota \sigma \alpha ́ \lambda \pi \iota \gamma \xi\) ，or as Hesy chius and others write the word the \(\grave{\eta} \rho \sigma \sigma a ́ \lambda-\) \(\pi \tau \gamma \xi\) ，was mentioned here．And accor－ dingly the words kai \(\eta^{\eta} \rho \iota \sigma \dot{d} \lambda \pi \iota \gamma \gamma \iota\) are added to the text by Meineke，Holden， Kock，and Blaydes，and（in brackets） by Merry．So the work of corrupting the text goes merrily on．I do not believe that the Scholium gives any ground for this corruption．All the words after \({ }^{\prime} \rho เ \sigma a ́ \lambda \pi \tau \gamma \xi\) apply to the goatsucker：that is，as the Scholiast supposes，the aifiقa入入os：which they could not do if a different bird，the द́ \(\rho \iota \sigma a ́ \lambda \pi \iota \gamma \xi\) ，had intervened．In my opinion the Scholiast meant \({ }^{\prime} \rho \iota \sigma a ́ \lambda \pi c \gamma \xi\) to be a description of the aiyi \(\theta a \lambda \lambda o s\) ． And we should read ó \(\delta \grave{e}\) aijitiandós
 к．т．入．The Nightjar might naturally， though wrongly，be considered to belong to the Hawk－tribe．＂It looks so much like a Hawk on the wing，as to be mistaken for one by little birds．＂－Yar－ rell，ii． 384 note．

895．\(\epsilon^{i t r}\) a \({ }^{3} \theta_{\text {Ls }}\) av．This little anti－ strophe is given to the Priest in the MSS．and generally in the editions． But Dobree was obviously right in transferring it to the Chorus：and his arrangement is followed by Meineke and all subsequent editors，except Hall and Geldart．The Priest is dismissed from the proceedings；and the Chorus
to whom all MSS, and editions give the \(\pi \rho \hat{\omega} \tau 0 \nu \mu\) édos, supra 851, are plainly the persons who now sing the devitєpoy
 to assimilate the syllable to the \(\delta \mu\) - in \(\delta \mu o \rho \rho o \theta \hat{\omega}\), supra 851 , but this is"quite unnecessary. The first two lines in both strophe and antistrophe consist of an iambic dipody and a cretic foot, a cretic foot and an iambic dipody.
906. teaîs R. V. vulgo. Tyrwhitt suggested ע́́ats, an ingenious conjecture, applauded by many, but adopted by none.-áotiais R. V. Bekker, recentiores. widais P. \(\mathrm{P}^{1}\). all editions before Bekker.
920. ảnò \(\pi\) oiov र рóvov MSS. vulgo. Bentley proposed móvov for moiov, an alteration which is quite unnecessary, and should not have been accepted by Bergk, Meineke, Holden, Kock, Merry, and Van Leeuwen. See Fritzsche on Thesm. 806.
926. \(\sigma \dot{\cup} \delta \grave{\epsilon} \pi a ́ r \epsilon \rho\) R. Bekker, recentiores,
 V. all editions before Bekker, and Bothe and Weise afterwards.
929. 解 \(\lambda\), R. V. P. all editions before Brunck, and Bekker, Meineke, Holden, Kock, Hall and Geldart, and Van Leeuwen afterwards. \(\theta_{\epsilon} \lambda_{\epsilon 1 S} \mathrm{P}^{1} . \mathrm{P}^{2}\). Brunck, and (except as aforesaid) all editions subsequent to Brunck.
930. тєิ̂y Kock, Blaydes, Van Leeuwen. тєї̀ MSS. vulgo. тєóv Bothe. See the Commentary; the view taken in which has already, I find, been advanced by Dr. Blaydes.
932. тоút¢ V. \({ }^{2}\). Pl. vulgo. toutoí R. тои́т \(\omega \boldsymbol{\nu}\) P. \(\boldsymbol{\gamma}^{\prime}\) av่̉ஸ̣̈ Hamaker, Meineke, Kock, Van Leeuwen.
937. тó \(\delta \epsilon\) ठ \(\omega \hat{\rho}\) ò R. V. V \({ }^{2}\). \(\mathrm{P}^{1}\). vulgo. This second róds is omitted in P. and
by Brunck, Invernizzi, Dindorf (in notes), Weise, Green, Merry, and Hall and Geldart, and bracketed by Bergk, Kock, and Blaydes. Meineke suggests and Van Leeuwen reads \(\tau\) ò \(\delta \omega \hat{\omega} \rho \nu\).
943. iфа rected) V. P'. F. F¹. Suidas (s.v. and also s. \(\nabla\). \(\sigma \pi o \lambda a ̀ s\) and \(\nu o \mu a ́ \delta \epsilon s\) ), Invernizzi, and all subsequent editors except as hereinafter mentioned. Bekker, probably by a misprint, is made to attribute to R. á \(\mu \phi \iota \delta o ́ v \eta \tau o \nu\); and he does not mention the correction in V . V. originally had iфavtooóvatov and so Bekker, who is followed by Meineke, Holden, Kock, Blaydes, and Hall and Geldart. I gather from Brunck's note that P . and \(\mathrm{P}^{2}\). have iфалтodiцךтov, and this is the reading of every edition before Invernizzi.
946. \(\xi v \nu i \eta \mu\) ' MSS. vulgo. \(\xi v \nu \eta \chi^{\prime}\) 'Brunck, Meineke, recentiores, except Green. The reason for this alteration is that the second syllable in guvinuc is supposed to be long. Yet Meineke, who, in the rage for emendation which afflicted him in his later years, was the first to introduce into the text Brunck's alteration which sounder scholars-Dobree, Bekker, Dindorf, Bergk, \&c.-had rejected, had previously, in commenting upon the fragment of an unknown comic poet (195) кvעòs фшעท̀ \(\nu\) iєis, observed "Verbum ï \(\eta \mu\) primano corripit apud Aristophanem loco uno omnium sanissimo in Av. 946, et si recte conjeci apud Platonem \(\xi v \mu \mu \alpha i a\) (Frag. 2)." And after citing the third line of the long fragment from the Фouvcioi \(\eta\) s of Straton, preserved by Athenaeus IX. xxix (p. \(382 \mathrm{~b}, \mathrm{c}\) ),
 \(\lambda \epsilon ́ \gamma \eta \sigma v \nu i \eta \mu\), and making some further
observations, he adds "Itaque res eo redit ut verbum in \(\mu \iota\) et apud antiquos et novos comicos raro quidem primam syllabam, at recte tamen corriperedicamus." That the first syllable of the verb is sometimes short and sometimes long is of course admitted by everybody, though I cannot remember an instance of its being long in the first person present in inc. Dobree cites, amongst other passages, the well-known dactylics of Sophocles (which correspond to those quoted in the note to Frogs 683) :




Electra 131-3.
And the oracle in Hdt. i. 47 :

To say that the second syllable in \(\sigma v \nu\) i \(\eta \mu\) cannot be short in a comic senarius is a statement which requires strong proof, and no proof whatever is forthcoming.
949. \(\pi \mathbf{o}^{\lambda} \lambda \iota \nu \gamma^{\prime}{ }^{e} \lambda \theta \grave{\omega} \nu\) MSS. (except that F. omits \(\gamma^{\prime}\) ) vulgo. \(\pi o ́ \lambda \iota \nu a ̉ \pi \epsilon \lambda \theta \grave{\omega} \nu\) Kock. тó \(\lambda_{\iota \nu} \mu \epsilon \lambda \pi \omega \nu\) Van Leeuwen. Meineke proposed \(\pi\) ó \(\lambda \iota \nu \gamma^{\prime} \epsilon^{2} \theta \in ́ \lambda \omega \nu\). - \(\delta \dot{\eta}\) тaôi \(\mathrm{P}^{1}\). vulgo. raঠi (omitting \(\delta \grave{\eta}\) ) R. V. V \({ }^{2}\). P. F. M. M \({ }^{2}\). тoıaסil Meineke, recentiores, except Green and Van Leeuwen.
952. \(\pi о \lambda \dot{\sigma} \sigma \pi o \rho a\) R. P. P1. vulgo. \(\pi o \lambda v ́-\) тора V. V2. Bothe, Weise, Meineke, recentiores, except Green. mo入úmupa U. F1. and (originally) F. but in F. то is written above \(\pi v\). "Latere videtur толvпи́рєта febrium plena," Meineke, "infelicissime" as Van Leeuwen remarks. In his Vind. Aristoph. he thinks that the same preposterous meaning can be obtained from \(\pi o \lambda v^{\prime}-\)
\(\pi u p a\), and therefore pronounces for that reading.
953. ả̉a入ai Bentley, Bergk, recentiores, except Hall and Geldart. \(a^{\lambda} \lambda a\) \(\lambda a ́ v\) R. V. vulgo.
954. \(\pi \in ́ \phi \epsilon \cup y a s ~ M S S . ~ B e n t l e y, ~ B r u n c k, ~\) recentiores, \(\pi \epsilon \in \phi \in v \gamma a\) all editions before Brunck.
956. \({ }^{\eta \prime} \lambda \pi \iota \sigma a\) MSS. vulgo. \({ }^{\prime} \lambda \pi \iota \sigma^{\prime}\) à \(\nu\) Brunck.
974. \(\beta_{\imath} \beta \lambda_{i o \nu}\) V. P. P². Brunck, recentiores, except Bergk and Kock. \(\beta_{v} \beta\) Xiov R. P1. vulgo. And so throughout, except that several lines in this scene are omitted in V. And see on line 1288 infra.
975. є̇ \(\pi \iota \pi \lambda \hat{\eta} \sigma a \iota\) MSS. vulgo. '̇ \(\nu \iota \pi \lambda \hat{\eta}-\) oal, from Bergk's conjecture, Meineke, Holden, Kock, Blaydes, Merry, Van Leeuwen.
979. oủ \(\delta\) ' aíєरòs MSS. vulgo. "Ineptissimum est ảєròs, quod ex 978 ortum est. Requiritur nomen vilis cujusdam aviculae. Qu. à \(\mu \pi \epsilon \lambda i s, a^{\prime} \theta v i a . ~ M e l i u s\) ov̉ quam ov̉8'. Sed vide omnino Av. 586 " -Dobree. Blaydes accordingly reads oủk ả \(\mu \pi \epsilon \lambda i s\). Meineke reads oủ \(\lambda a ́ i o s, ~ a n d ~\) so Holden, Kock, and Van Leeuwen. Blaydes suggests ov̉ keıpúخos or oủ кó \(\downarrow\) ıरos. Conjectures of this kind might be multiplied to any extent. But, to my mind, something is required in this clause to negative the aictòs of the preceding line. It seems hardly sense to say Do this, and you shall be an eagle. Refuse, and you shall not be a dove. He would not be a dove in either case.
 vulgo. Hamaker for є̇ктрє́ \(\chi \omega \nu\) proposed
 neke conjectured \(\chi \rho \eta \sigma \mu 0 \lambda о \gamma_{\eta}^{\prime} \sigma \omega \nu \in \bar{L} \tau \rho \epsilon ́-\) \(\chi \omega \nu\), and Bergk \(\chi \rho \eta \sigma \mu о \lambda \epsilon \sigma \chi \eta \dot{\eta} \sigma \iota \varsigma \tau \rho \epsilon ́ \chi \omega \nu\).

None of these conjectures are to be taken seriously．

993．\(\pi^{i} \delta^{\circ}\) aủ MSS．vulgo．\(\tau^{i}\) daì Bentley，Elmsley（at Ach．105），Holden， Blaydes，Merry．－ßou入єíuatos Elmsley （ubi supra），which is approved by Bergk， and adopted by all subsequent editors， except Green．ßov̀ \(\dot{\mu} \mu\) тos MSS．vulgo．

995．tís o кóoopvos MSS．vulgo．tís \(\pi o \tau^{\prime}{ }^{\prime} \rho \nu\), Van Eldik．\(\tau i s \pi 0 \theta^{\circ}\) oṽ \(\rho \nu\) ıs Blaydes，Van Leeuwen．It seems a pity to rub out the graphic phrase of Peis－ thetaerus，who is ridiculing the stilted gait and tragic style（ \(\eta^{\prime} \kappa \omega ~ \pi \alpha \rho^{\prime} \dot{\imath} \mu \hat{\alpha} s\) ）of Meton．

996．кarà qúas Dawes，Brunck，recen－ tiores．Kat＇àzuàs MSS．editions before Brunck．See on 230 supra．

1002．äv \(\alpha \theta \epsilon \boldsymbol{\nu}\) MSS．vulgo．Some editors take away the comma after \(\kappa а \mu \pi \dot{\lambda} \lambda \frac{\nu}{}\) ，and place it after каขóv＇．To aid this construction Kennedy proposes
 But I cannot think that their construc－ tion is right．

1007．àotépos U．Bentley，Kuster， Bothe，Dindorf，recentiores．à átépes R． V．most of the MSS．all editions before Kuster，and Bergler afterwards．à \(\sigma \tau\) é \(\rho \in s\) Dobree．tảotépos Brunck，Invernizzi， Bekker．

1009．ä \(\nu \theta \rho \omega \pi\) ．The aspirate was added by Dobree，and first introduced into the text by Bothe in his first edition．

1010．oì \(\sigma \theta^{\prime}\) MSS．vulgo．＂\(\sigma \theta \theta^{\prime}\) Meineke， Holden，Kock，Blaydes，Merry，Van Leeuwen．

1011．\(\pi \iota\) Өópevos Bentley，Dindorf，re－ centiores．\(\pi \epsilon \ell \theta_{0} \mu \in \nu=s\) MSS．editions be－ fore Dindorf．

1013．\(\xi \in \varphi \eta \lambda a \tau o \nu \imath \tau \tau a \iota ~ M S S . ~ v u l g o . ~ \xi \epsilon \nu \eta-\)入aтoù \(\begin{aligned} \text { Elmsley（at Medea 93）．} \quad \xi \varepsilon \nu \eta \lambda a-~\end{aligned}\)
reĩat Seager，Haupt，Meineke，Holden， Green，Kock．\(\xi \in \nu \eta \lambda a \tau o u ̄ \mu \epsilon \nu\) is suggested by Dindorf，and read by Van Leeuwen． －кєкі慣тal MSS．vulgo．For this word Blaydes suggests nine alterations：＂Le－

 роутаи，vel ка̀тєдайュоутаи，vel ка̇токьуоиิv－

 abundant crop he selects the third and Van Leeuwen the eighth．－\(\quad\) tues MSS． vulgo．ф \(\rho\) éves，Kock，Holden．（Her－ werden，V．A．adds a tenth suggestion кєке́утпита to the nine proposed by Blaydes）．

1017．Täp ả ä \(\nu\) Elmsley（at Medea 911）， Dindorf，Bothe，Bergk，recentiores． \(\gamma \grave{\alpha} \rho \not a \not a\) R．V．\(\gamma \grave{a} \rho \not{ }^{a} \nu \gamma \epsilon\) all editions before Dindorf，and Weise afterwards． All the editions before Bothe＇s（first） made \(\nu \dot{\eta} \Delta i\) a part of Meton＇s speech， and the MSS．were supposed to do the same；but Elmsley（ubi supra）made it． the commencement of Peisthetaerus＇s reply，and is followed by Bothe，Dindorf， recentiores．And in truth this is the reading of R．V．Elmsley also read oi ióa \(\gamma^{\prime} \in i\) for oid \({ }^{i}{ }^{\prime} \rho^{\prime}{ }^{\prime} \epsilon\) ，and in this he is followed by Blaydes．oid a áp＇\(\epsilon i\) R．V．\(\nabla^{2}\) ． P．M．\(M^{2}\) ．vulgo，oio à at \(\in i F^{1}\) ．Bergk， Meineke，Green，Merry，and Hall and Geldart．

1025．Teגє́ov tı Aldus，Junta，Elmsley， Bothe，Dindorf（in notes），recentiores， except Green and Hall and Geldart． Te \(\overline{\text { éov }}\) MEI．ti ；MSS．vulgo．

1040．тoîs aủroîs Hamaker，Meineke， Holden，Kock，Blaydes，Van Leeuwen． roîoסe roîs MSS．vulgo．In the next line the MSS．and（save as hereinafter mentioned）all editions read \(\psi \eta \phi i \sigma \mu a \sigma \iota\).

Bergk observes＂Exspectaveras voui－ \(\boldsymbol{\sigma} \mu a \sigma\), ，＂and Blaydes and Van Leeuwen introduce \(\nu \rho \mu i \sigma \mu a \sigma \iota\) into the text．I am not sure that these alterations are right； for，in the first case，ois would seem to follow more naturally than кaӨárєр； and，in the second，though we might have expected \(\nu \quad \mu i \sigma \mu a \sigma t\) ，yet how often does Aristophanes bring in words praeter exspectationem，парà \(\pi \rho o \sigma \delta o \kappa i a v\) ．It is therefore with great doubt that I allow them to stand．
1043．oĩ \(\sigma \iota \pi \epsilon \rho\) R．V．vulgo．olote Dindorf，Blaydes，Meineke，recentiores， except Van Leeuwen．
1052．каі урáфш \(\sigma \in\) MSS．vulgo．каi үрá廿⿻丷木 \(\sigma \boldsymbol{\sigma}\) Mehler，Meineke，Holden， Kock，Van Leeuwen．
1060．ė̇ðaîs Bentley，Brunck，recen－ tiores．єìxaîct R．V．，and（I believe）all the other MSS．，and all editions before Brunck．

1064．à（that is，\(\hat{\eta})\) Brunck，recentiores， except Bekker，Dindorf，Meineke，and Green．oi MSS．vulgo．＂ \(\begin{aligned} & \boldsymbol{\eta} \rho \omega \bar{\nu} \text { ，ồ }\end{aligned}\)
 structura est，ob quam pueris in scholấ maculosum fieri solet corium．＂－Brunck． Before considering the readings of this somewhat doubtful passage，it is well to consider what is its true construction． I take it to mean the insect－race，which dwelling in the ground，and swarming on the trees，devours every bud as it swells out of its calyx．
 \(P^{1}\) ．Kuster，Dindorf（in notes），Blaydes， Meineke，Holden，recentiores．av̇ \({ }^{\text {guvóncya }}\)
 танфáyos Dobree，Dindorf（in notes）， Blaydes，Meineke，Holden，recentiores． д̇òvфф́yous MSS．vulgo．I am not sure
that modvфíyous might not stand as a Fourth Paeon as supra 246，but through－ out this passage，as Dobree observes on Porson＇s Plutus 886 ＂in \(\pi a ̂ s\) et ejus compositis ludit poeta＂；and in the MSS．there is often very little difference between \(\lambda v\) and \(\mu\) ．

1066．є́ \(\phi \eta \mu\) ย́va Dobree，Bergk，Holden，
 （or é \(\phi \in \zeta о \mu \dot{e} v a)\) MSS．vulgo．One is loth to part with é \(\phi \in \zeta \propto \mu\) éva，which seems like a reminiscence of Hesiod＇s \(\delta \in \nu \delta \rho \epsilon \epsilon \varphi\) \({ }_{\epsilon}{ }^{\prime} \phi \epsilon \zeta \dot{\beta} \mu \epsilon \nu \mathrm{os}\)（W．and D．583），and possibly may have been interpolated from thence． But a choriamb is out of place here， and if we retain é \(\phi \in \zeta\) ¢о \(\mu\) éva in the strophe we should in the antistrophe（infra 1096）have to change \(\mu \sigma \sigma \eta \mu \beta \rho \iota \nu o i s\), the reading of the MSS．，into \(\mu \in \sigma \eta \mu \epsilon \rho \nu 0 i s\) ，as indeed Brunck does．

1069．סáкєта \(\pi a ́ \nu \theta^{\prime}\) ö \(\sigma a \pi \epsilon \rho\) Dobree（both on Porson＇s Plutus 886 and afterwards in his own Adversaria），Dindorf，Blaydes， Bergk，recentiores．The Arsinoe frag－ ment has סáкeтa followed by an erasure， in which Weil fancies he can discern an o．סáкє \(\theta^{\prime}\) ӧ батєє MSS．Invernizzi，
 before Invernizzi，and Weise and Bothe afterwards．

1070．év ф фovais ö \(\bar{\lambda} \lambda \nu \tau a \iota\) Havn．and all printed editions except as hereinafter
 \(P^{1}\) ．U．F．Fi．M．M \({ }^{2}\) ．Invernizzi and
 neke，Holden，Green，Kock．－－тé́puyos MSS．vulgo．Meineke suggests фápuyos， which I should not have thought worth mentioning had not Blaydes actually introduced it into the text．For \(\dot{\text { in }}{ }^{\prime} \mathfrak{\epsilon} \mu a \hat{s}\) MSS．vulgo，Kock reads \(\epsilon^{\pi}{ }^{\prime} \epsilon \epsilon \mu a ̄ s\).

1072．̇̇тараүорє́̇єтає MSS．Bentley，

Kuster，recentiores．By an easy mistake Marco Musuro，or the printers，took the \(\gamma\) for \(\chi\) ，and émavaұọєvéat is read in all editions before Kuster．

1076．ßov \(\lambda o ́ \mu \epsilon \sigma \theta^{\prime}\) oủ \(\nu \nu \hat{\nu} \nu\) R．V．vulgo． Cobet proposed to omit the ouv，and this is done by Meineke，Holden，Kock， and Blaydes．For taûra some read тav̀rà，which is no improvement．
 tus is omitted in the MSS．，but I had restored it to the text many years before I was aware that I could shelter myself under the great authority of Bentley． The reason of the non－acceptance of his emendation is，presumably，based on the notion that a dactyl is inadmissible in the fifth place of a trochaic tetrameter． But Acharmians 318 and Wasps 496 are distinct instances to the contrary．There is no manner of doubt that \(\tau \dot{\eta} \nu \kappa є \phi a \lambda \eta \eta^{\prime}\) is the true reading in the former line， and rais ápuaus in the latter；and I take shame to myself that in the first edition of the Wasps I was weak enough，out of deference to German critics，to spoil the passage by substituting \(\tau \iota s\) for \(\tau \pi i s\) ． And here the ris can hardly be omitted： see supra 1073,1074 ，and the language of the decree against Diagoras as given in the Commentary on 1073．There the words are identical with the present \({ }^{\prime} \dot{a} \nu\) \(\delta e ́ ~ \tau \iota s \zeta \hat{\nu} \nu \tau a\) á ááyn．More than one critic has seen that ris is required．Dobree would read \(\zeta \omega \nu \tau^{\prime}\) al \(\gamma \eta \tau t s\) ，which is a mere variation of Bentley＇s emendation for the purpose of avoiding the dactyl．L． Dindorf proposed \(\zeta \hat{\omega} \nu \tau t s a^{\alpha} \gamma \dot{\alpha} \gamma \eta\) ，but \(\zeta \omega \bar{\nu}\) is quite inadmissible．The MS．and other readings are as follows．\(\zeta \omega \nu \tau^{\prime} \dot{a} \gamma a ́ \gamma \eta\) （omitting ris and being therefore un－ metrical）R．V．P．P＇．M．\({ }^{2}\) ．all editions
（except Brunck）down to and including
 \(\gamma^{\prime}\) á \(\gamma^{\prime} \gamma \eta\) Burges，Bothe，Blaydes，Weise， Green，Merry，and Hall and Geldart： but Aristophanes could hardly have written－ayayay－．广㪉 \({ }^{\prime}\) ä \(\gamma n\) rıs Dobree，
 Meineke，Holden，Kock．〈 \(\omega ̂ \nu \tau^{\prime}\) à \(\pi a \gamma a ́ \gamma \eta\) Bergk，Van Leeuwen．And this，Weil thinks，is the reading of the Arsinoe fragment．But he is not by any means certain about the \(\pi\) which is really the important letter；and the reading may
 Weil seems to have been attracted to the \(\pi\) by the junction of àmokteivat and àmayayєì in the passages to which he refers；Demosth．adv．Timocr． 129

 adv．Aristocr． 32 тoùs \(\delta^{\circ}\) à \(\nu \delta \rho o \phi o ́ v o u s\)
 ayaciv does not seem to be the word re－ quired here．The Birds wish Philocrates to be brought to themselves，not to be haled away to a magistrate；nor does the word occur in the decree against Diagoras which they are here adopting． I will merely add the statement of Hephaestion，chap．6，init．Tò т \(\boldsymbol{\tau} \boldsymbol{\chi}\) хаїко̀




1080．סeikwvo кai．The Arsinoe frag－ ment，and all printed editions．סєikwoa тẫı каı̀ R．V．and the other MSS．

1086．\(\pi i \theta \eta \sigma \theta \epsilon\) Dindorf（in notes）， Blaydes（ed．1），Meineke，recentiores． \(\pi \epsilon i \theta \eta \sigma \theta \epsilon\) MSS．vulgo．

1087．талєย́бєтє \(\mathrm{P}^{1}\) ．all printed editions．тaлєยєєє R．V．＇s reading is to me undecipherable．
 Brunck and all subsequent editions before Bergk，and Green afterwards． \(\dot{a} \mu \pi \iota \sigma \chi \nu 0 \hat{\nu} \nu \tau a \iota \mathrm{M}^{2}\) ．all editions before Brunck，and Bergk and all subsequent editions except Green．Brunck says ＂ex hoc loco verbum \(\dot{a} \mu \pi \iota \sigma \chi^{\nu o v ̂} \mu a t\) pro－ fert Stephanus Thesaur；tanquam genuinum．Sed vox est nihili．Hesy－ chius， \(\mathfrak{a} \mu \pi \iota \sigma \chi \epsilon \hat{\epsilon} \nu, \pi \epsilon \rho \iota \beta a \lambda \epsilon i \nu . a ̉ \mu \pi \iota \sigma \chi o \hat{u} \mu \epsilon \nu \nu \nu\) ， \(\pi є \rho \_\beta a \lambda \lambda о ́ \mu \epsilon \nu о \nu . "\)
 Brunck，recentiores，except as herein－ after mentioned．\(\phi u ́ \lambda \lambda \omega \nu\) év кó \(\lambda \pi \frac{\iota}{\nu}\) énעaí R．V．P． \(\mathrm{P}^{1}\) ．all editions before Brunck．But this is a syllable too long for the strophe．Bentley wrote
 fatal to the meaning，for the birds are not described as＂dwelling in the bosoms of the meadows and in the bosoms of the leaves，＂but as＂dwelling in the leafy bosoms of the meadows．＂Bent－ ley＇s reading is however followed by Kock，Blaydes，Hall and Geldart，and Van Leeuwen．\(\phi u ́ \lambda \lambda \omega \nu\) кó \(\lambda \pi o \iota s\) év \(\nu a i ́ \omega\) Bergk，Meineke．\(\phi \dot{\prime} \lambda \lambda \omega \nu\) кó \(\lambda \pi o t s \tau^{\prime}\) є́vעaíw Holden．Bergk conjectured
 what the MS．readings signify．

1095．ob \(\xi \dot{v} \mu^{\prime} \hat{\lambda}\) os Brunck，recentiores． oj \(v \mu \epsilon \lambda\) ìs R．V．and（apparently）the other MSS．and vulgo，contra metrum．

1096．\(\mu \epsilon \sigma \eta \beta \rho \iota \nu \hat{\imath} \iota\) R．V．P． \(\mathrm{P}^{1}\) ． \(\mathrm{P}^{2}\) ．vulgo． \(\mu \in \sigma \eta \mu \epsilon \rho \iota \nu o i ̂ s ~ B r u n c k, ~ I n v e r n i z z i, ~ W e i s e . ~\) －in \(\lambda 1\) opavク̀s Suidas，s．v．，Bentley，Brunck （in notes），Bekker，recentiores．\(\dot{\text { i }} \eta \lambda \iota \circ-\) \(\mu a \nu \eta{ }^{\prime}\) R．Fracini，Gelenius．í \({ }^{\prime} \dot{\eta} \lambda i \varphi\) \(\mu a \nu \epsilon i s\) V．P．P1 all editions，except Fracini and Gelenius，before Bekker． Dr．Blaydes erroneously attributes to Bentley the unmetrical reading \(\bar{\eta} \lambda i \omega\)
paveis；but the cause of the error is not far to seek．Bentley struck out i \(\phi\)＇ in his Gelenius；and Blaydes must have supposed that Gelenius（like most of the ancient editors）read \(\bar{v} \phi^{\prime}{ }^{\eta} \lambda i \varphi \mu \mu \nu \epsilon i s\), and not（as he really did）íфŋ入ıo \(\mu a \nu \eta\) s．

1102．ö́ \(\sigma^{\prime}\) ả \(\gamma a ́ \theta\)＇Dawes，Brunck，recen－ tiores．ois（oìs R ）à \({ }^{\prime} \theta^{\prime} \theta^{\prime}\) MSS．and all editions before Brunck．Bentley had proposed oî ả áá \(\theta^{\prime}\) ，but ö́va ảjafà is a constant Aristophanic expression． Dawes referred to Peace 888，Plutus 112，infra 1617．And the words are also found in Peace 1198，Knights 187， 1336，Ach． 873.

1105．\(\pi \rho \omega \hat{\omega} a \mu^{\mu} \nu\) MSS．Bentley，Kuster， recentiores．\(\pi \rho \omega ิ \tau o \nu \quad \mu \dot{\nu} \nu\) all editions before Kuster．

1106．ムavpıんtıкai MSS．vulgo．Aav－ \(\rho \epsilon \omega \tau \iota к a i\) Holden，recentiores，except Hall and Geldart．Both forms are used，and there is no ground for desert－ ing the MSS．here．

1113．\(\pi \rho \eta \gamma \sigma \rho \in \omega ิ \nu a s\) MSS．vulgo．\(\pi \rho \eta\)－ रopผ̄vas Dindorf，recentiores，except Hall and Geldart．
 recentiores，except Bothe．\(\mu \eta \nu^{\prime}{ }^{\prime \prime} \notin \eta \mathrm{V}\) ． Aldus．\(\mu\) óv \(\nu \bar{\prime} \notin \chi \eta\) Junta，Gormont，and， except Fracini and Gelenius，all subse－ quent editions before Portus．\(\mu \eta \nu \eta \nu{ }^{\prime} \chi \eta\) \(\mathbf{P}^{1}\) ．M．M \({ }^{2}\) ．Fracini，Gelenius，Portus， and all subsequent editions before Bothe＇s first．While the text was in this condition Bentley proposed ou for
 тıs \(\mu \dot{\eta} \phi \circ p \hat{\eta}\) ，and Brunck \(i \mu \hat{\nu} \nu \delta^{\prime}{ }^{\prime \prime} \nu \tau \tau\) ov \(\mu \dot{\eta} \nu \eta \nu{ }^{\prime} \notin \chi \eta\) ．Bothe simply omits \(\mu \dot{\eta}\) ． \(\mu \eta^{\prime} \nu^{\prime}\) is said to have been restored by Seidler and A．Sanders，as well as by Dobree．They refer to Photius \(\mu \eta \nu^{\prime}\) ． тò \(\mu \eta \nu i \sigma \kappa o \nu\) ．R．has \(\mu \dot{\eta} \nu \nu\) ．

1119．ànò tô̂ tcíरous R．V．P．P1． M． \(\mathrm{M}^{2}\) ．vulgo．ảmò reíXovs F．ảmò reíxous ou Elmsley（at Ach．179）and Blaydes．And this would be right if the speaker were referring to an ordi－ nary wall ；but for the one unique wall of the Birds the article is naturally employed．For ả \(\lambda \lambda^{\prime} \dot{\omega}\) s at the com－ mencement of the line Dobree proposed and Meineke and Holden read \(\dot{a} \lambda \lambda^{\prime}\) oủk．

1123．á \(\rho \chi \omega \nu\) ．The aspirate was added by Seager and＂Hotibius．＂It was introduced into the text by Bothe in his first edition，who is followed by Dindorf and all subsequent editors．

1127．Өєaүє́ \(\overline{\eta s}\) MSS．all editions before Dindorf，and Bothe，Weise，and Bergk afterwards．Өєoүév̀s Dindorf， recentiores，except as aforesaid．See on 822 supra．

1131．єкатоугоро́रuเov．This emenda－ tion is ascribed by Gaisford（in a note on Hephaestion，vii．2）to Leonard Hotchkis，and by Bothe to Burney： both critics referring to the Monthly Review，xxviii．N．S．p．430．It was introduced by Bothe in his first edition and followed by all subsequent editors except Weise．єкатоито́рүvıov or є́катои－ taóp \(\boldsymbol{\sim}\) wov MSS．editions before Bothe， and Weise afterwards．

1139．є́ \(\pi \lambda \iota \nu\) Өoфó \(\rho o v \nu\) MISS．vulgo．є́申ó－ pouv Zanetti，Farreus．є́ \(\pi \lambda \iota \nu\) Oonoiov Dindorf，Weise．\(\epsilon_{\pi} \lambda \iota \nu \theta o u ́ p \gamma o v \nu ~ B e r g k, ~\) Meineke，Holden，Kock，Merry，Blaydes， Van Leeuwen．Dobree suggested é \(\lambda \iota-\) Aó \(\phi o \rho o u v\) ．But see the Commentary on 1148.

1146．aủzois R．V．P．P \({ }^{2}\) ．Aldus， Fracini，Gelenius，Portus，Kuster，Bekker， Holden，recentiores，except Merry．aú－
roin all the other editions before Kuster， and Meineke afterwards，the latter de－ scribing this well－worn reading as a recent conjecture of Haupt．av̉vòv \(\mathrm{P}^{1}\) ． Brunck，and the subsequent editions （except Bekker）before Meineke，and Merry afterwards．
 faiato MSS．vulgo．But the use of àтє七рүа́⿱алит in the next speech of Peisthetaerus makes it probable that he had employed the same compound in this．And，common as is the dupli－ cation of a a ，it is not common to find the one particle separated from the other by so frail a barrier as oṽk．

1151．kaì \(\pi \eta \lambda \grave{̀} \nu\) Blaydes，Merry．тò̀ \(\pi \eta \lambda o ̀ \nu\) MSS．vulgo．The alteration is as simple as it is satisfactory．The article is out of place here，and was probably borrowed from 1143，where it is necessary．There \(\pi \eta \lambda\) òs applies to the clay（the entire stock of clay） brought up for the purposes of build－ ing：here to little bits of clay carried from that stock to the building．And without the copula（ \(\kappa a i\) ）the passage was unintelligible．Some editors sup－ pose that a line，or a few words，may have dropped out，and mark a lacuna． Dr．Rutherford，in the fifth volume of the Classical Review，contends that
 тoîs \(\sigma \tau o \dot{\beta} \mu \sigma \iota \nu\) are really three glosses， which have crept into the text； \(\begin{gathered} \\ \sigma \pi \tau \rho\end{gathered}\) тaıঠía being a gloss on катà \(\pi a ̂ \iota \nu\) ，which， he conjectures，may have once been a various reading for катóтıv；тò \(\pi \eta \lambda \grave{\nu} \nu\) on тò̀ ívaүळүє́a；and év тоís oтó \(\mu a \sigma \iota \nu\) on ëxovaat．But that able and inge－ nious scholar seems to me（I say it with great deference and respect）to
have carried to an extreme the notion that various marginal jottings may have combined to creep into the text in the form of a metrical and unimpeachable verse. The idea was, I believe, originated by Hermann, who suggested that a corrupt anapaestic tetrameter (Clouds

 read) might have been formed out of three glosses on the preceding lines. See Beck's note on the passage in Invernizzi's edition. The conjecture was both ingenious and plausible, but it met with no acceptance, and Hermann did not himself repeat it in his subsequent edition of the Clouds. But in Dr. Rutherford's hands the notion becomes a terrific engine, excising verse after verse of the most unexceptionable character, till one wonders where the process is to stop. Perhaps the climax is reached in lines 724-6 of this very Play, where Dr. Rutherford lays down, and that not as a possibility but as an indisputable fact, that a series of marginal jottings, extending over at least thirteen verses, have somehow or other coagulated together, in exactly the right place, to form two and a half excellent and indispensable anapaestic verses. It seems to me that the wit of man could hardly devise anything more incredible than this. Van Leeu-
 transposes this and the preceding line. "Vox è \(\pi a \gamma \omega \gamma \epsilon \dot{s}\), ," he says, " calcem significat, quo inducitur murus extrinsecus." And he quotes from an inscription, " 884 b " in the Corpus Inscript. Att.
 каі ס८a

रovs . . . кaì єis тìv \(\pi \epsilon \rho 1 a \lambda o \not \emptyset \grave{\eta} \nu ~ \tau o v ̂\) reixous, which he translates "operarii qui terram contuderint et percribrarunt, unde calx fieret ad murum inducendum." But this would make the word катотиь unmeaning; and it is impossible to deprive the swallows of either the clay or the trowel.
1157. \(\pi \epsilon \lambda \epsilon \kappa \omega ́ \nu \tau \omega \nu\) V. P1. Bentley, Dawes, Brunck, recentiores. \(\pi \in \lambda \epsilon \kappa \alpha ́ v \tau \omega \nu\) R. P. P \({ }^{2}\). all editions before Brunck.
 all editions before Brunck, and Bekker, Dindorf, Bergk, and Green afterwards. Brunck, as was his custom, wrote eioध́ \(\pi \tau \epsilon \tau^{\prime}\) and, except as aforesaid, has been followed by subsequent editors.
1181. т \(\tau\) tó \(\rho \chi \eta\) MSS. vulgo. тpiop Mos Holden, Blaydes.
1187. \(\pi a i ̂ \epsilon ~ V . ~ V ² . ~ U . ~ P 1 . ~ F . ~ F ¹ . ~ B e k k e r, ~\) Dindorf, Blaydes, Bergk, recentiores. \(\pi\) âs rıs \(\mathrm{P}^{2}\). all editions before Bekker, and Bothe and Weise afterwards. mâs R. P.
1193. ô \(\nu\) "E \(\rho \in \beta\) os MSS. Bekker, recentiores. ö \(\nu \gamma^{\prime}{ }^{\prime \prime} \mathrm{E} \rho \in \beta\) os all editions before Bekker.
 vulgo. There seems no reason why Aristophanes should not have written an iambic dimeter in this place; but many critics think it necessary to convert the line into a trimeter. Reisig proposed to insert tis mavtaxg between aàs and кúk \(\lambda \omega\), and this is done by Blaydes, Merry, and Van Leeuwen. Bergk would insert in the same place rıs \(\pi a ́ \nu \tau a \quad \pi \epsilon \rho i\). Hermann proposed \({ }^{\prime \prime} a\) \(\dddot{\epsilon}_{a}^{a}\) (extra metrum), and then would commence the present line with \(\sigma \tau \gamma \hat{a} \tau \epsilon\) \(\sigma i \gamma^{\prime}\); Holden would write \(\dot{\alpha} \theta \rho \epsilon i \tau^{\prime} \dot{a} \theta \rho \rho \epsilon \bar{i} \tau\)

compresses the three lines into two iambic tetrameters acatalectic，the first ending with סaimovos，and the second with \({ }^{\prime} \xi \xi\) ккоиєтта．I prefer the iambic dimeter to any of these suggestions．

1201．\(\dot{\delta} \pi \delta \dot{\theta} \theta_{\boldsymbol{\epsilon}} \pi \sigma \tau^{\prime} \in \hat{i}\) R．V．P．vulgo． \(\pi o ́ \theta \epsilon \nu \pi \epsilon ́ \tau \eta \mathrm{P}^{1}\) ．，whence Bergk writes \(\dot{\delta} \pi \dot{\sigma}^{\theta} \theta \in \nu \pi \epsilon \in \tau \epsilon \ell\).

1208．rovi i Elmsley（at Ach．178）， Dobree，Dindorf，Bergk，recentiores， except Blaydes．tourì tò R．V．P．M． M2．all editions before Portus，and Bekker afterwards．тойтo тò \(\mathrm{P}^{1} \mathrm{P}^{2}\) ． Kuster（in notes），Brunck，Invernizzi， Bothe．rourì \(\boldsymbol{i}_{i}\) rò Portus and the editions which go by the names of Scaliger and Faber．Weise also gives this reading，and omits the \(\gamma \in\) before rovil，so that a spondee is comfortably lodged in the second place of an iambic trimeter．Bentley said＂Lege тoṽтo，＂ but it is uncertain whether he meant ＂instead of routi＂or＂instead of rouri тò．＂Porson suggested tot tò，which Blaydes adopts．

1212．\(\pi \rho o ̀ s ~ \tau o u ̀ s ~ к o \lambda o t a ́ \rho \chi o u s ~ \pi \rho o \sigma y ̂ \lambda \theta \in s ~\) Dindorf，Blaydes，Bothe，Bergk，re－ centiores，except Hall and Geldart． And this is the reading of \(R\) ．except that \(\pi \hat{\omega}\) is there inserted before \(\pi \rho o \sigma-\) \(\hat{\eta} \lambda \theta \epsilon s\) ．For кодotáp \(\quad \pi\) ous \(\pi \omega s\) V．V²．U．P． F．have кo入otoùs \(\pi \omega \hat{s}\) ，and \(\mathrm{P}^{1}\) ．Havn． кодо七́ápxas，which is read by all editions before Dindorf，and Weise and Hall and Geldart afterwards．Bergk conjectured， but did not read，\(\pi \hat{\omega}\) s rov̀s кoえoเápXovs \(\pi a \rho \hat{\eta} \lambda \theta \epsilon s\) ；

1213．\(\pi \epsilon \lambda a \rho \gamma \omega ิ \nu\) ．Kock suggests \(\pi v \lambda a \rho-\) \(\chi \hat{\omega} \nu\) ，and it is quite possible that the name may have been selected from its similarity to \(\pi \nu \lambda \omega \rho \omega \bar{\nu}\) ．

1221．áóckeis dè кaì vû̀（why even now
you ar：brealuing the law）V．V＇．P．P＇． M． \(\mathbf{M}^{2}\) ．vulgo．This is so exactly what Peisthetaerus would say，as he turns upon Iris，especially when taken in connexion with the threat which fol－ lows，that it is a marvel how anybody should have thought of interfering with the text．He has just been laying down a general law with regard to all the Gods，when it occurs to him that Iris herself is at this moment breaking the law and is worthy of condign punish－ ment．Yet＂Hotibius＂proposed ádıкeis סè rò кocนò \(\nu\) ，mentioning also ả8ıкeîs סíкך \(\nu u ̂ \nu . ~ H e r m a n n ~ w r o t e ~ a ̉ \delta \iota \kappa \in i s ~ \delta \epsilon ́ * ~ к a i ~ \nu v ̂ \nu ~\) âpa к．т．\(\lambda\) ．，an alteration which takes all the salt out of the passage，yet has been adopted by Weise，Meineke，Holden， Green，and Kock．Then Dindorf changed àठıкєís into \(\dot{\alpha} \delta \dot{\delta} \epsilon \in \hat{\imath}\) ，you suffer wrong because you are now put to death． And he says＂Mlud vix opus moneri， кai non esse cum \(\nu \hat{v} \nu\) ，sed cum \(\dot{\alpha} \delta \iota \kappa \in \hat{\imath} \delta \dot{\delta}\) conjungendum．＂For \(\delta \dot{\epsilon}\) the Ravenna MS．has \(\mu \epsilon\) ，which is followed by Inver－ nizzi，Bothe，and Bergk．But Bothe transfers dंठıкєis \(\mu \in\) ，and Bergk ảoıkeis \(\mu \epsilon \kappa a i ̀ \nu v ̄ \nu\), from Peisthetaerus to Iris．

1225．ठокєî MSS．vulgo．ठокєì Cobet， Meineke，Holden，and Kock．

1226．ä \(\rho \chi \circ \mu \in \nu\) MSS．vulgo．ä \(\rho \xi{ }^{\circ} \neq \mu \in \nu\) was suggested by Bergk，and is read by Meinelze，Holden，Blaydes，and Van Leeuwen．

1228．àкроатє́ò MSS．vulgo．ảкроатє́＇ Elmsley，Bothe，Meineke，Holden，Kock， Blaydes，and Van Leeuwen．

1229．то́ \(\mu\) o九 R．V．P．P1．P²．Brunck， recentiores，except Blaydes．pol stood alone in all editions before Portus，so that the line was a syllable short． Portus restored the metre by inserting
qù before vavaro入єîs. This continued till Brunck's edition when the true reading was restored from the Parisian MSS. The où was unnecessarily emphatic, and Bentley, observing that it was not found in Aldus, proposed фрávov ס̀̀ \(\delta^{\prime}{ }^{\prime} \mu \circ\). This was before the reading of the MSS. was known. Blaydes reads \(\mu 01 \sigma \dot{v}\).
1237. aủvoùs R. Bekker, Dindorf, Bergk, Meineke, Holden, Kock, Hall and Geldart. aùrois the other MSS. and editions.
1239. סetiàs MSS. vulgo. סeíaas Porson, Meineke, Holden, Kock, Van Leeuwen.
1240. àvactpé \(\psi \in t\) and (two lines below) кarat \(\theta a \lambda \dot{\omega} \sigma \epsilon \iota\) Porson, Brunck, Bothe, Meineke, Holden, Kock, Blaydes, Van Leeuwen. àvactó́ \(\psi \eta\) and karat \(\theta a \lambda \omega \dot{\sigma} \eta\) Bentley, Bekker, Dindorf, Weise, Bergk, Green, Merry, and Hall and Geldart. It is clear that the two verbs should correspond, but R. has àvaatpéqn and катан \(\theta \lambda \dot{\omega} \sigma \epsilon!\), and so all the editions before Brunck. àvaot \(\rho^{\prime} \psi \eta\) is also read by V. V \({ }^{2}\). P. P. \({ }^{1}\) and кaтa \(\theta a \lambda \dot{\omega} \sigma \eta\) by V. \(\mathrm{V}^{2} \mathrm{P}^{1}\) F. \(\mathrm{F}^{2}\) See Dawes on Clouds 822.
1244. àтре́ \(\neq\) R. V. P. U. Kuster (in notes), Brunck, recentiores. àt \(\rho\) é \(\mu a s\) (contra metrum) \(\mathrm{P}^{1}\). all editions before Brunck.
1247. каi סó \(\mu\) ovs 'A \(\mu \phi\) iovos MSS. vulgo. кà \(\mu \phi\) ккiopas סó \(\mu\) ovs Van Leeuwen. This is ingenious, but seems to destroy the comic humour of the passage. The line was originally omitted in R., but is restored in the margin.
1250. \({ }^{\text {opp } p e t s ~ R . ~ V . ~} \mathrm{P}^{1}\). \(\mathrm{P}^{2}\). all editions, except Gelenius and Portus, before Kuster, and Bergk afterwards. See on

717 supra. appus P. Gelenius, Portus, Kuster, recentiores, except Bergk.
1251. \(\pi \lambda \epsilon i \bar{\iota} \dot{\epsilon} \xi a k o \sigma i o u s ~ R . ~ V . ~ P . ~ P 1 . ~\) vulgo. \(\pi \lambda \epsilon i v \hat{\eta}\) ' \({ }^{\prime}\) aкoбiovs F. Blaydes, Van Leeuwen.
1254. \(\pi \rho \dot{\omega} \tau \eta s\) MSS. vulgo. \(\pi \rho \omega \boldsymbol{\omega} \tau \boldsymbol{\tau} \tau^{\prime}\) Elmsley, Blaydes. The astounding notion that the doákovos is some person other than Iris herself has given a handle for some curious conjectures.
 тì̀ סtáкovov |ảфєis, while Van Leeuwen
 "locusnonemendandus, sed intelligendus est." In the preceding line Bentley had proposed to change \(\sigma \grave{v} \delta^{\prime}\) into \(\sigma o \hat{v} \delta \prime\) in apposition with rīs Stakóvov, which would have prevented these strange aberrations.
1259. \(\bar{\eta}^{\boldsymbol{\eta}} \eta^{\prime} \nu \sigma \epsilon \pi a v ́ \sigma \epsilon\) Bentley, Dindorf, recentiores, except Weise and Bothe. \(\hat{\eta} \nu \mu \eta \quad \sigma \epsilon \pi a v ́ \sigma \eta\) V. P. P1. all editions before Dindorf, and Weise and Bothe afterwards. This is taken to be an unfinished sentence: "abrupta oratio fugientis trucem senem" says Bothe. \(\hat{\eta} \nu \mu \dot{\eta} \sigma \epsilon \pi a v ́ \sigma \epsilon t\) R.
 to shut) R. Reiske, Dobree, Dindorf, Blaydes, Bothe, Bergk, recentiores. Bergler had already suggested àmокєклєі\(\kappa а \mu \epsilon \nu . \quad \grave{a} \pi о к \epsilon \kappa \lambda i_{i}^{\prime} \kappa а \mu \epsilon \nu(\) from \(к а \lambda \epsilon \epsilon)\) V. P. \(\mathbf{P}^{1}\). M. \(\mathbf{M}^{2}\). vulgo. And this must have been the reading of the Scholiast, who explains it by à ärүopev́бадєv.
1267. àvá \(\tau \iota\) ¿ááte \(\delta o \nu\). I have added the \(\tau\), a short syllable being required to equalize this line with the corresponding
 "Epєßos є́тє́кєто (unless indeed we read ётєкє there). With the double enclitic,


סá \(\pi \epsilon \delta \delta \nu\), compare infra 1618. Others have supplied the missing syllable otherwise. סáme \(\delta 0 \nu\) ầ Meineke, Holden, Kock. \(\mu \eta \delta \dot{\epsilon}\) үध́ \(\tau \cup \nu^{\prime}\) Blaydes, Hall and Geldart. Van Leeuwen changes \(\delta a ́ \pi \epsilon \delta o \nu\) into

1268. \(\beta \rho o \tau \omega \hat{\nu}\) R. V. Bergk, recentiores, except Green. ß \(\pi \epsilon \iota \nu\) кат \(\frac{0}{\prime} \nu\) R. V. P. Bekker, recentiores, except Holden. \(\pi \epsilon \in \mu \pi \epsilon \nu\) à \(\nu\) кал \(\nu o ́ \nu\) all editions before Bekker, and Holden afterwards, who also changes \(\theta \in o i \sigma t\) into \(\theta \in o i ́ s\).
1271. ¿ ПєьбӨє́тaเр'. This and the two following lines are given as they appear in V.P. P1. and, except as hereinafter mentioned, in all the editions. \(R\). unfortunately pushes back \(\begin{gathered}\text { on } \tau \rho \iota \sigma \mu a k a ́ p e ' ~\end{gathered}\) to the commencement of the second line, so forcing \(\boldsymbol{\omega} \gamma \lambda a \phi u p \omega \tau a \tau \epsilon\) into the commencement of the third line, and making that line unmetrical, and so
 in the hurried address of the Herald seems to me both natural and comic, but several editors attempt to eject it.
 then follows R. compressing the three lines into two. Dobree proposed to double the \(\boldsymbol{\omega}^{\mathcal{3}} \Pi \epsilon \iota \theta\) ย́тає \(\rho^{\prime}\), and this is done by Blaydes. Meineke doubles the катакé \(\lambda \epsilon v \sigma o \nu\), and so Holden, Green, and Van Leeuwen.
1273. 言 катакє́ \(\lambda \in v \sigma 0 \nu\). Dobree would
 ПЕI. тí \(v \grave{\lambda} \lambda \epsilon ́ \gamma \epsilon t s ; ~ " H u i c ~ i m p o r t u n o ~ s i l e n-~\) tium impone, \(O\) Pisthetaere. Nempe itera-
 nisi a Pisthetaero impetratum esset, ut ei silentium imponeret." And he refers
 каı̀ катакє入єи̂ซal \(\lambda\) є́ \(\gamma о \cup \sigma \iota\). But see the Commentary.
 recentiores. \(\pi a ́ \nu \tau \in s\) (contra metrum) all editions before Kuster.
1282. є́бшкрátov V. \({ }^{2}\). P. P1. M. \(\mathrm{M}^{2}\).
 Bergk, recentiores, except Blaydes and Hall and Geldart. For \(\epsilon \in \epsilon \epsilon \nu \omega \nu, \dot{\epsilon} \rho \rho u ́ \pi \omega \nu\), '̇б \(\omega \kappa \rho a ́ \tau o v \nu ~ B l a y d e s ~ w r i t e s ~ \epsilon ́ \pi i v \omega \nu, ~ \epsilon ̇ \sigma \omega-~\) кра́тıऍov, दُ \(\rho \rho u ́ \pi \omega \nu\).
1283. \(\sigma k v \tau a ́ \lambda t a ́ ~ т ' ~ \epsilon ́ \phi o ́ \rho o v \nu ~ \nu v ̂ \nu ~ \delta ' . ~ T h i s ~\) is Bergk's conjecture, and I think it is right. \(\sigma \kappa \nu \tau a ́ \lambda i i^{\prime}\) छ́ \(\phi o ́ p o v \nu \nu v \nu i ̀ 8^{\prime}\) MSS. vulgo. \(\sigma к \cup \tau a \lambda \iota \epsilon \phi\) ópovy (in one word) \(\nu v \nu i \delta^{\circ}\) Bentley. é \(\sigma \kappa u \tau a \lambda \iota o \phi o ́ \rho o v \nu ~ \nu \hat{v} \nu ~ \delta ' ~ P o r s o n, ~\) Meineke, recentiores, except Blaydes and Hall and Geldart. oкvтáлas ধ́фópovv vuvi §' \(^{\prime}\) Blaydes.
1286. ä \(\mu a\) MSS. vulgo. á \(\mu^{\prime}\) à \(\nu\) Kennedy, Blaydes, Merry. But \(\neq \nu\) is not required to give to the imperfect the meaning of they were roont to do so and so, and therefore it is rightly omitted here and in 1289. It is required to give that meaning to the aorist in 1288, where it is rightly inserted.
1288. катйра MSS. vulgo. катиิроу Cobet, Meineke, recentiores, except Hall and Geldart.- \(\beta \iota \beta \lambda i ́ a \nabla . V^{2}\). P. \(\mathbf{P}^{1}\). M. M \({ }^{2}\). Faber, recentiores, except Bergk. \(\beta u \beta \lambda i a\) R. F. \(F^{1}\). all editions before Faber, and Bergk afterwards. Moeris says B \(\iota \boldsymbol{\beta \lambda i ́ a}\),
 \(\Delta \eta \mu \circ \sigma \theta \epsilon \in \eta s\), коเขติs. So that of these two typical Attic writers one is vouched for the "Attic," and the other for the "general" form. Yet there are many who deny that the "general" forms were ever used by Attic writers, and if they find one in their writings proceed to extirpate it without mercy.
 ноvт' Cobet, Meineke, Holden, Kock,

Blaydes, Van Leeuwen. See on 1286. No one can help seeing how much more graphic à ácvé \(\mu\) оитo is.
1292. єis кóm \(\eta \lambda\) os. This is a very singular use of \(\epsilon\) is, but it seems to have been what Aristophanes wrote. Blaydes
 \(\mu^{\prime} \nu \bar{\nu} \tau \tau s\).
1295. Өeayéve all the MSS. all editions before Dindorf, and Weise, Bothe, and Bergk afterwards. Өєofével Dindorf, recentiores, except Weise, Bothe, and Bergk. And see on 822 supra.
1297. £uракобіч Bentley, Porson, Bekker, recentiores, except Weise. \(\Sigma v p a-\) кovai \(\varphi\) MSS. all editions before Bekker, and Weise afterwards.
 P. \(P^{2}\). \(V^{2}\). all editions before Portus, and Kuster, Bergler, Bekker, Dindorf, Bothe, and Green afterwards. cikev \(\mathrm{P}^{1}\) F. \(\mathrm{F}^{1}\). Portus, Scaliger, Faber, Brunck, Invernizzi, Weise. \(\eta \boldsymbol{\eta} \kappa \iota \nu\) Dawes, Bergk, re-

 si Latine dicas, Coturnix nominabatur, nam similis est coturnici. Lege vero, ut constet deinceps temporum ratio, ク̈кєढ similis erat."-Dawes. But I agree with Brunck that "Coturnix nominabatur, nam similis est coturnici" is the meaning intended here, the last words being the messenger's statement of his own view. They called him a quail; for indeed he is like a quail. Bentley proposed to transfer the words кai \(\gamma \grave{a} \frac{7}{7} \kappa \in \nu-\) \(\pi \varepsilon \pi \lambda \eta \gamma \mu \epsilon \nu_{\varphi}\) to Peisthetaerus, so as to make them the statement of his view, but this is unnecessary.
1299. íто̀ \(\sigma \tau v ф о к\) ónov Bothe, Dindorf, Weise, Bergk, Green, and Hall and

editions before Bothe's first edition. But Bergler had already remarked " атифокóцтоs est pro атифокóтоs interjecto \(\mu\)." And Brunck, though he left \(\sigma \tau и ф о к \dot{\rho} \mu \pi о v\) in the text, yet declared that the right reading was orvфoкónov, and referred to Pollux vii. 136 ó \(\gamma \dot{a} \rho\)




 бтифоко́то. Bentley suggested \(i \pi\) ' óртиуоко́тov, and this is introduced into the text by Meineke and all subsequent editors except Green and Hall and Geldart. But it seems incredible that so well known a word as ópruyoкótov should have been changed in every MS. into the far rarer \(\boldsymbol{\sigma \tau v ф о к o ́ t o v ~ o r ~} \sigma \pi \cup \phi\) ко́ \(\boldsymbol{\text { кои。 }}\)
1308. oủ тảpa Elmsley, Meineke, and all subsequent editors except Green and Hall and Geldart. oủk äpa R. V. P. M. all editions before Kuster, oủk åpa P1. Kuster and all subsequent editors before Meineke, and Green and Hall and Geldart afterwards.
1310. \({ }^{\epsilon} \mu \pi i \pi \lambda \eta\) MSS. all editions before Meineke, and Green afterwards. \(\epsilon \dot{\epsilon} \pi i \mu \pi \lambda \eta\) Cobet, Meineke, recentiores, except Green. But though the simple verb was always \(\pi i \mu \pi \lambda \eta \mu\), the Hellenic ear, more delicate than the Teutonic, objected to the repeated \(\mu\) in \({ }^{\prime} \mu \pi i \mu-\) \(\pi \lambda \eta \mu\); and consequently where the \({ }^{\prime} \mu\) - occurred the second syllable was spelled without the \(\mu\). I do not suppose that this rule was invariably observed; but when, as here, the form \({ }_{\epsilon} \mu \pi i \pi \lambda \eta\) is found in every MS. without a single exception, there is not the slightest
ground for suspecting it. Cobet's statement "Attici ' \(\mu \pi i \mu \pi \lambda a \sigma \theta a \iota\) dicebant" is merely one of those imaginary rules which he was accustomed to lay down, without any reason or authority to support them.
1313. тa \(\chi^{\text {v̀ }} \mathbf{\delta} \dot{\eta}\) Porson (at Hec. 1161), Meineke, Holden, Kock, Blaydes, Merry, Hall and Geldart, and Van Leeuwen. rax \({ }^{\grave{\prime}} \delta^{\prime}\) à \(\nu\) MSS. vulgo. Bentley was the first to point out the true antistrophical character of this little system, and Porson, independently, again pointed it out and made several incidental corrections. In the MSS. and vulgo this line ends with rávó \(\pi o ́ \lambda c \nu\), while the first line of the antistrophe ends with тוS \(\pi \tau \epsilon \rho \hat{\omega} \nu\). Hermann therefore proposed to read here \(\tau \mathfrak{a} \nu\) mó \(\lambda \iota \nu\), and this is done by Dindorf, Bergk, Holden, Green, and Merry. But it is far better to read there ris \(\pi \tau \varepsilon \rho v^{\prime} \boldsymbol{\omega} \nu\) with Porson. All the longer lines in this little system are anapaestic.
1314. калєî R. V. P. V \({ }^{2}\). vulgo. калоî \(P^{1}\). P2. Bentley, Brunck, Bekker, Dindorf, Bergk, Green. But of course this reading presupposes à̀ in line 1313.\(\mathfrak{a} \nu \theta \rho \dot{\omega} \pi \omega \nu\) R. V. P. V \({ }^{2}\). Invernizzi, recentiores, except Weise. ả \(\nu \rho \omega\) ó \(\pi \omega \nu\) ầ \(\mathrm{P}^{1}\). all editions before Invernizzi, and Weise afterwards.
1316. є̈ \(\rho \omega \tau \epsilon s\) MSS. vulgo. Bergk strangely reads \(\epsilon \in \omega \hat{\rho} \nu \tau \epsilon\).
1320. ả \(\mu \beta\) póбıa Xápıres P. \({ }^{2}\). Brunck, Bekker, Bothe, Dindorf, Weise, Bergk, Holden, Green, Kock, Merry, and Van Leeuwen. 'A \(\mu \beta \rho o \sigma i a\), Xápıтєs R. V. P1. vulgo. But it is difficult to see how Ambrosia can be said to be present in Cloudcuckoobury.
1323. ஸs \(\beta \lambda a \kappa \kappa \kappa\) кs к.т. \(\lambda\). This line is
merely interposed between the strophe and the antistrophe, and is itself no part of the choral system. Some have expressed surprise that the antistrophe is not followed by another iambic tetrameter catalectic; but it would have been quite out of place there.
1325. \(\pi \tau \epsilon \rho v ́ \gamma \omega \nu\) Porson, Bothe, Meineke, Holden, Blaydes, Hall and Geldart, and Van Leeuwen. \(\pi \tau \epsilon \rho \hat{\nu}\) MSS. vulgo. As Holden reads \(\pi \tau \epsilon \rho \dot{\gamma} \gamma \omega \nu\) here, he must have intended to leave тávó \(\pi o ́ \lambda \iota \nu\) unchanged in the strophe.
 recentiores, except Weise and Blaydes.

 \(\mathrm{P}^{1}\). all editions before Gelenius. \(\sigma \cup{ }^{\prime} \delta^{\prime}\)
 sequent editions before Kuster. \(\sigma \dot{v} \delta^{2}\)
 Kuster, Bergler. ov̀ \(\delta^{\prime}\) av̉ \(\theta ı s\) av̉̃' ékóp \(\mu a\)
 Blaydes. The aṽ was doubtless added to the av̉ets by some person who, not understanding the antistrophical character of the system, sought to make this line correspond with the preceding.
1328. Bpaôús è \(\sigma \tau i ́ t \iota s\) Bentley, Porson, Bothe, Dindorf, recentiores. Bpaóús tis éotì R. V. \(\nabla^{2}\). P. M. vulgo. Bpaóús ध́ \(\sigma \tau \iota \nu\) (omitting \(\tau \iota s) \mathrm{P}^{1}\). \(\mathrm{P}^{2}\). Brunck.
1338. ís à \(\mu \pi о \tau а \theta\) кíp Shilleto (in Holden's note), Blaydes, Hall and Geldart,
 MSS. vulgo. We have seen in the Commentary that these lines are supposed to come from the Oenomaus of Sophocles; but Elmsley (Museum Criticum, i. 484), justly thinking that Sophocles would not have written \(\omega s\) à \(\nu\) in this connexion, suggested that they might come from

Simonides or some other lyrical poet. This difficulty, however, seems to be fully met by Shilleto's emendation. The two lines which follow appear in the text exactly as they are found in the MSS. and in almost all the editions, and seem to be quite unobjectionable; but they are attacked by some critics who apparently have not realized that ínè \(\rho\) árрvүє́тov is one clause (with á \(\lambda \begin{gathered}\text { òs }\end{gathered}\)
 Iliad i. 316, 327; Wasps 1521), and \(\gamma \lambda a v k a ̂ s ~ e ́ \pi\) ' oi \(i \delta \mu a \quad \lambda i \mu \nu a s\) a distinct clause, and have therefore been puzzled by the three genitives and two prepositions. Thus Brunck reads пота \(\theta \in i \eta \nu\) àт \(\rho \cup \boldsymbol{\gamma}\) є́тои
 Bergk changes \(v \pi \dot{\epsilon} \rho\) into \(v \pi a \rho ;\) and Kock brackets the lines. Van Leeuwen inserts \(\pi o ́ \nu \tau o{ }^{\prime}\) between ả \(\mu \pi о \tau a \theta\) єin \(\nu\) and intip. It seems to me that all these alterations are changes for the worse.
1340. \(\psi \in v \delta a \gamma \gamma \epsilon \lambda \dot{\eta} \sigma \epsilon \iota \nu\) Bentley, Meineke, recentiores, except Green. \(\psi \in v \delta a \gamma-\) \(y \in \lambda \dot{\eta} s\) e iv' MSS. vulgo. The aspirate was added to á \(\gamma \gamma \epsilon \lambda\) os by Dindorf.
1343. ' \(\quad \rho \hat{\omega} \delta^{\prime} \epsilon \prime \prime \omega \gamma \epsilon\). This line is generally considered spurious, and it is bracketed or omitted by many recent editors. The Scholiast on the preceding line says \(\mu \in \tau a ̀\) roûtov évòs \(\sigma \tau^{\prime} \chi\) रov ф'́povoí


 would read 'Apırтoф́́vous, and the Scholiast is taken to mean that in some copies there was a lacuna after line 1342, and that Aristophanes the grammarian had filled it up with the present line. It is certainly very doubtful whether the line is genuine, especially having regard to the last part of line 1345.
 Bekker, Holden, Hall and Geldart. Bekker, though himself following his MSS., suggested є́ \(\gamma \omega\) тot, which is read by Dindorf, Blaydes, Bergk, Green, and Merry.
1344. \(\pi є ́ \tau о \mu а \iota ~ к а i ̀ ~ M S S . ~ v u l g o . ~ \pi \epsilon ́ т є \sigma \theta a \iota ~\) Kock, changing oikeiv at the commencement of the following line into кఱิкєiv. \(\pi \epsilon \tau o ́ \mu \epsilon \nu 0 s\) Blaydes. Van Leeuwen works the rejected line 1343 into this sentence, and reads каì \(\mu \epsilon \theta^{\prime} \dot{\nu} \mu \hat{\omega} \nu\) ßoúло \(\mu a \iota \mid\) oikeîv'

1354. rois \(\mathrm{V} . \mathrm{V}^{2}\). all editions before Invernizzi, and two or three later. rais R. P. P. Invernizzi, Bekker, Dindorf, Blaydes, Bergk, recentiores. The expression \(\epsilon i s\) roùs кúp \(\beta\) єıs in Aristotle's Polity of Athens, chap. 7, may perhaps be permitted to turn the scale in favour of \(V\).
1356. \(\pi \in \lambda a \rho \gamma i \delta \subset \in ́ a s\) Hall and Geldart, Van Leeuwen. \(\pi \in \lambda a \rho \gamma \iota \delta \epsilon i s\) MSS. vulgo. But according to Pierson on Moeris, s.v. \(i \pi \pi\) éas "dicitur Atticos accusativum pluralem nominum in - \(\epsilon v\) efferre per -є́as non per -кîs." So int 653. I do not suppose that this is a necessity, but as me入apytס́́as suits the metre, I have followed the two most recent editions in so reading. \(\pi \epsilon \lambda a \rho \gamma \iota \delta \bar{\eta} s\) Dindorf, Blaydes, Meineke, Holden, Green, Kock, and Merry.
1357. \(\delta \in i\) MSS. vulgo. סєiv Reiske, Blaydes.
 323), Meineke, Green, Hall and Geldart,
 Dobree, Dindorf, Bothe, Bergk, Holden, Kock, Merry. When Dobree says " lege cum Elmsleio \(\tau a{ }^{\prime} \rho^{\prime}\) à \(\nu\), ," he is merely claiming Elmsley's authority for the
 \(\gamma \grave{a} \rho a ̀ \nu\) (with \(\nu \dot{\eta} \Delta i{ }^{\prime}\) ) R. V. F. U. M \({ }^{2}\). V . (except that V. and \(\mathrm{V}^{2}\). have asté \(\lambda a \sigma a\) ), Invernizzi, Bekker. ảmèav \(\sigma a\) \(\gamma \dot{a} \rho\) (with \(\nu \grave{\eta} \tau o ̀ \nu \Delta i) \mathrm{P}^{1}\). vulgo. àme入avđá \(\mu \eta \nu\) रà \(\rho\)
 Blaydes.
1364. таขтךעסì Elmsley, Dindorf, Blaydes, Bergk, recentiores. тaú \(\eta \nu\) ס \(\epsilon^{\prime}\)
 vulgo.
1366. тоуঠi Dindorf, Blaydes, Bergk, recentiores. тóvסє tò̀ R. V. P. \(\gamma \epsilon \tau\) тò \(\nu\) \(\mathbf{P}^{1}\). vulgo. тóvós Bekker.
1376. фрєעì бஸ́цатí тє עéà R. V. U. P. P1. V². F. Fi. Bentley, Brunck, recentiores, except as hereinafter mentioned. All editions before Brunck read \(\phi \rho \epsilon \nu \grave{\imath} \sigma \omega \mu a \tau \iota \gamma \epsilon \nu \epsilon a ̀ \nu\), the \(\tau \epsilon\) by a natural mistake having been changed into \(\gamma \epsilon\). Bentley saw that the line was a continuation of the preceding speech, and conjectured \(\tau \epsilon\) עéav. Hermann, failing to perceive this, proposed \(\phi \rho \in \nu \dot{s}{ }^{\circ}{ }^{\circ} \mu \mu a \tau \iota \gamma \epsilon \nu \epsilon \dot{\alpha} \nu\), in which (even after the reading of the MSS. has been ascertained) he is followed by Meineke, Holden, and Kock. The Scholiast certainly read \(\gamma_{\epsilon} \omega \in \mathfrak{a} \nu\), giving as an explanation \(\pi \epsilon ́ т о \mu a l ~ \gamma є \nu є a ̀ \nu ~ o ̉ \rho \nu i ́ \theta \omega \nu ~ \epsilon ́ \phi \epsilon ́ \pi \omega \nu\), and Kock suggested \(\pi \tau \eta \nu \omega ิ \nu \quad \gamma \in \nu \varepsilon a ̀ \nu\), which Van Leeuwen introduces into the text. (Herwerden, V. A. proposes

1384. àvamtá \(\mu \in \nu o s\) P. Bentley. ảva\(\pi \tau \delta \mu \epsilon \nu 0 s\) the other MSS. and editions. Bentley said "Lege àvantápevos," and as that form is supported by all the MSS. in 1613 and 1624, and by the best MSS. in 1206 supra, it seems safer to follow P. here.
1389. oкóтtá yє vulgo, but from what

MSS. Marco Musuro derived the reading is unknown. бкótıa (without \(\gamma \boldsymbol{\gamma}\) ) is the reading of all the MSS., and of Bekker, but is of course unmetrical. бкóтi' ätтa Dobree (in Porson's Misc.), Blaydes. ảépıá tıva каì бкótıa Dindorf, Green. \(\sigma \kappa о т \epsilon \iota \nu a ̀ ~ H e r m a n n, ~ B e r g k, ~ M e i-~\) neke, Holden, Kock, Merry. aкorєia Bothe second edition. If I had to select among the conjectures, I should undoubtedly choose Dindorf's. The line is intended to be light and airy.
1395. тò̀ d \(\lambda a ́ \delta \rho o \mu o \nu\) (variously accented) MSS. vulgo. And so the Florentine palimpsest. The Scholiast
 Hermann conjectured тò̀ ä̉ \(\lambda a \delta \epsilon \delta \rho o ́ \mu o \nu\), which is adopted by Meineke, Kock, Blaydes, and Merry. But this is quite unnecessary. Aristophanes is laughing at the dithyrambic language, and critics actually endeavour to alter it into language which Aristophanes himself might use. tò̀ díov סрó \(\mu\) ov Van Leeuwen.
 (in notes), Dindorf, Blaydes, Bergk, recentiores. And so the Florentine palimpsest. And this seems warranted by Wasps 209, to which they refer.
 means the same). \(\nu \dot{\eta}\) тò \(\nu \Delta l^{\prime}\) '́ \(\gamma \dot{\omega} \sigma^{\prime}\) oủ V .
 Invernizzi, Bekker, Bothe, Weise. \(\nu \dot{\eta}\)
 editions before Brunck.
1407. K \(\rho \in к о \pi i \delta a\). This is the felicitous emendation of Blaydes in his first edition (Oxon. 1842). He did not insert it in the text, nor has any other editor done so, though it is mentioned by Felton and Kock. Keкротióa MSS.
vulgo ；being the Attic tribe of which Kрєкотi\(\delta a\) is a parody．Cinesias has just intimated that all the Attic tribes contend for the honour of his services． Peisthetaerus thereupon says，＂Won＇t you stop here，and be the Kuк入っoסıסa－ бкалоs to a bird－tribe？＂It is plain that Kєкролi \(\delta a\) represented a word which might be the name of some bird－ tribe，and Paulmier long ago suggested Kєркюпiठ́a．＂Credo Aristophanem scri－ psisse Kєркштiঠa，＂he says，＂alludentem quidem ad Kєкротiठ̀a，sed тoù \(\gamma \in \lambda\) oiov \(\chi\) д́pıу mutantem in Kєркютí8a．Nam et \(\kappa є \rho \kappa \omega ́ \pi \eta\) Hesychio est cicadae species， quae in censum volatilium numerari potest，et aves fere omnes кє́pкous habent et sunt caudatae．＂And this astonishing conjecture is introduced into the text by Bergk，Meineke，and Van Leeuwen．I presume that it is from the same notion about tails that Dobree suggested Kepкотiסa．But there can be no doubt that Крєкотiסa，which is more similar to Keкротióa，and intro－ duces not a monkey or tail or cicala but an actual bird，is the true reading． In his second edition Blaydes reads Kрєкотíi \(\phi \nu \lambda \hat{y}\) ，and in the preceding line changes \(\Lambda \epsilon \omega \tau \rho \circ \phi i \delta \eta\) into \(\Lambda \epsilon \omega \tau \rho \sigma_{-}^{-}\) ф＇\(\delta \ddot{\eta} s\) ，＂i．e．Leotrophides alter．＂But the meaning is that Leotrophides was to be the Choregus，and Cinesias the Kvкльoঠt\＆áoкадлos of the Chorus exhibited． by the Cecropid tribe．The Scholiast says that Leotrophides really belonged to that tribe，and possibly this very combination may have existed either at this or some preceding celebration of the great Dionysia．

1410．öputes tives MSS．vulgo．Din－ dorf altered this to op \(\rho \nu \theta^{\prime} \epsilon_{s} \tau เ \nu \in s\) ，a very
undesirable alteration，which has been followed by Bergk to Kock inclusive， and Merry．Mr．Green however in his
 vulgo．＂Confidentius pro oủ8̇̀̀ pro－ pono oǐко，＂＂Herwerden，V．A．］

1425．í \(\pi \alpha i \not \pi \tau \epsilon p u ́ \gamma \omega \nu\) R．V．\(\nabla^{2}\). M．\(^{2}\) ． Havn，all editions before Brunck，and Bergk and Kock afterwards．Brunck finding \(\dot{v} \pi \dot{o}^{\circ}\) in P ．introduced it into the text，considering that imai could not be used in a comic senarius．This might be true，were not the words \(\dot{v}_{\pi} a i \pi \tau \epsilon \rho v^{\prime} \gamma \omega \nu\) borrowed from a popular song．See the Commentary．Brunck has however been followed by all subsequent editors except Bergk and Kock，and inò is said to be found in the Florentine palimpsest．－\(\tau\) Kuster， Bergler，Bekker，Bothe，Bergk，Blaydes， Van Leeuwen．ti MSS．vulgo．－\(\pi \rho o \sigma-\) \(\kappa a \lambda \epsilon i \quad\) R．V．P．Brunck，recentiores． \(\pi \rho о \sigma к а \lambda \epsilon i \nu \quad \mathrm{P}^{1}\) Florentine palimpsest， all editions before Brunck．

1426．\(\lambda \eta \sigma \tau a i \quad \gamma \in\) MSS．Florentine palimpsest，vulgo．\(\lambda \eta \sigma \tau a i\) tє Hermann， Dindorf，Meineke，Kock，Hall and Geldart，and Van Leeuwen．

1437．\(\nu v ̂ \nu\) тоı R．V．P．P＇（as corrected） and \(V^{2}\) ．Bekker，recentiores，except Weise．\(\nu \hat{\nu} \nu\) taûta \(\mathrm{P}^{1}\)（originally）， Florentine palimpsest，all editions before Bekker，and Weise afterwards．

1438．toís גóyous MSS．vulgo．тоє入óyous Dobree，Bergk，Kock，Blaydes， Van Leeuwen．

1441．тoîs \(\mu\) єьракious MSS．Florentine palimpsest，vulgo．This reading has been much doubted．Meineke reads roís фu入́́тaıs，Kock and Van Leeuwen тoîs ঠ̀ךнóтаия．Dobree says，＂Recte statuit Beckius non ad pueros，sed de
iis, dici. Forsan legendum \(\tau \bar{\omega} \nu \mu \epsilon \iota а к і \omega \nu "\) (and so Holden reads), "possis sed
 \(\tau \pi \delta i\), hac constructione, \(\lambda \in ́ \gamma \omega \sigma \iota \tau a ̀ \mu \epsilon \iota \rho a ́-\) кıa de filiis тaঠi. Nunc tento öтaע тà
 \(\rho \in i o t \sigma \iota\) oi \(\pi a \tau\) '́pes taסi." Blaydes acting on this hint reads тà \(\mu \in \iota\) рáкıa rả้, and so Merry. But although the language is used de pueris it does not seem impossible that it may have been also addressed ad pueros.
1442. סє \(\epsilon \nu \omega \hat{s} \gamma \epsilon\) Bentley, Bothe, Dindorf, recentiores. \(\delta \epsilon \tau \omega \hat{\omega} s \tau \in\) MSS. all editions before Bothe and Dindorf.-
 Dindorf, and Weise afterwards. Elmsley (at Medea 326) referring to this passage says, "Legendum \(\Delta i \iota \tau \rho\) '́ \(\phi \eta\) sine articulo. \(\Delta u \tau \rho \in ́ \phi \eta s\) enim secundam producit." Elmsley's suggestion is followed by Dindorf and all subsequent editors excepting Weise. The inscription mentioned in the Commentary on 798 is
 \(\chi \in \nu, "\) and some therefore write \(\Delta t \epsilon \tau \rho \in \in\) \(\phi \eta s\) here ; but the Greek of inscriptions differed widely from literary Greek.
1456. кат \(\boldsymbol{\tau}^{\prime}\) 乞̄ Dobree, Meineke, Holden, Kock, recentiores. кầ \({ }^{\prime}\) aủ (with or without an iota subscript.) MSS. vulgo. єiv" aṽ Bothe. " \(k a \tau^{\prime}\) av̉ \(\pi \epsilon ́ т \omega \mu a \iota ~ t m e s i s ~ p r o ~ к а т а т є ́ т \omega \mu a t, ~ f l y ~ b a c k " ~ " ~\) -Dobree.
1463. Kopкираía R. V. V \({ }^{2}\). P. \(\mathrm{P}^{1}\). \(\mathrm{M}^{2}\). Havn. Bekker, Dindorf, recentiores, except Weise, Bothe, Kock, and Merry. Kєркираía M. vulgo, For тоцаитì Dobree proposed тavrayi.
1478. то̂̂ \(\mu \dot{\iota} \nu\) خ̈pos Girynaeus, Bentley, Dindorf, recentiores, except Bothe. \(\mu \grave{\Sigma} \nu\) ท̉jpos (without \(\tau \circ \overline{\text { in }}\) ) MSS. all editions
(except Grynaeus) before Brunck, and Bekker afterwards. \(\mu_{\epsilon} \boldsymbol{\nu} \gamma \in\) Brunck (who also, to avoid the hiatus, suggested \(\mu^{\prime} \nu \tau^{\prime}\) äa \(\rho^{\prime}\) ), Invernizzi. Bothe read \(\mu \dot{\epsilon} \nu\) \(\gamma\) à \(\rho\) in his first edition, and \(\mu e ̀ \nu\) yoû \(\nu\) in his second.
1490. ęvrúXo兀 MSS. Bentley, Kuster, recentiores, except Bothe. '̇voúx \(\eta\) all editions before Kuster, and Bothe afterwards.
1496. тis ó бvукалข \(\mu\) нós; MSS. vulgo. tis oủ \(\gamma к а \lambda ч \mu \mu o ́ s ; ~ D a w e s ~(a t ~ P l u t u s ~ 707), ~\) Dindorf, Blaydes, Meineke, recentiores, except Hall and Geldart.
1503. є̇ккали́чорає R. Pº. vulgo. е́ккєкпли́ \(о \mu а \iota ~ V . ~ P . ~ P ¹ . ~ B r u n c k, ~ B o t h e, ~\) Dindorf, Green, Merry, Hall and Geldart.
1506. àmò \(\gamma \dot{\rho} \rho \mu^{\prime}{ }^{\prime} \lambda \epsilon \epsilon \sigma \epsilon t s\). This seems the natural deduction from the MS. readings. R. has ảnò \(\gamma^{\prime} \rho \mu^{\prime}\) ỏ \(\lambda \epsilon ́ \sigma \epsilon t\), which would be unmetrical without the addition of the final sigma. So would the àmò \(\gamma \dot{a} \rho\) ỏ \(\lambda \epsilon \in \sigma \epsilon \ell\) of V. V \({ }^{2}\). P. U. I. M. \(\mathrm{M}^{2}\). which Kuster adopts. à \(\pi\) ò \(\quad\) à̀ \(\rho\) ò \(\lambda \epsilon \sigma \epsilon \epsilon s \mathrm{P}^{1}\). \(\mathrm{P}^{2}\). and all other editions before Dindorf. ảmò \(\gamma \dot{a} \rho\) ỏ ỏ \(\epsilon \sigma \epsilon \iota \mu\) ' Bentley. Unfortunately Brunck in his note observed "Magis Atticum esset ỏ \(\lambda\) eis." And the mania for foisting upon Aristophanes forms which the Athenians alone used instead of those which they used in common with other Hellenic peoples set in with full force with Dindorf. à ào \(\gamma \dot{a} \rho\) b̉ \(\lambda \epsilon \hat{\imath} \mu^{\prime}\) (a suggestion of Hermann) Dindorf, Blaydes, and Green. ànò \(\gamma\) á \(\rho \mu^{\prime}\) ỏ \(\lambda \epsilon i s\) Bergk, Meineke, Holden, Kock, Merry, and Hall and Geldart. ảnò \(\gamma\) à \(\rho\) ỏ̀eis Van Leeuwen. Cobet suggests à \(\pi\) ò \(\gamma^{\grave{a}} \rho \not{ }^{\circ} \lambda \omega \lambda^{\prime}\), and Blaydes ảرtò خà \(\rho\) ỏ \(\lambda o \hat{u} \mu\).
1524. єícáyotтo V. \(\mathrm{V}^{2}\). Dindorf, recentiores, except Weise, Bothe, and Blaydes.
cioáyouto R．P．（and apparently \(\mathrm{P}^{1}\) ．and \({ }^{2}\) ．）all editions before Dindorf（except Brunck），and Weise and Bothe after－ wards．eíá́yตvrai Brunck，Blaydes．

1527．＇E \(\xi \eta \kappa \in \sigma \tau i \delta \eta\) Tyrwhitt，Brunck， Invernizzi，Bothe，Dindorf，recentiores， except Weise．＇E \(\xi \eta \kappa \epsilon \sigma \tau i o ̂ \eta s ~ M S S . ~ a n d, ~\) except as aforesaid，all editions before Dindorf，and Weise afterwards．

1534．\(\sigma \pi \in \in \nu \delta \in \sigma \theta\)＂1．（＂ex em．fortasse， sed manus primae＂Dobree），Porson （at Hec． \(\left.1166 \pi a ̂ \nu \mu^{\prime} \mu \psi \eta \gamma^{\prime} \nu o s\right)\) ，Bekker， recentiores，except Weise．\(\sigma \pi \epsilon ́ \nu \delta \eta \sigma \theta^{\prime}\) R．V．and the MSS．generally，all editions before Bekker，and Weise after－ wards．

1536．Baбi入tıav．R．Bekker，Dindorf， Blaydes，Bergk，recentiores．Baбı入єiav， V．editions before Bekker，and Weise and Bothe afterwards．M．Paul Mazon in his＂Essai sur la composition des Comédies d＇Aristophane，＂p． 108 note， says＂Il faut écrire Baбi入єía，et non Baбi入єıa，commele font tous leséditeurs，＂ but he could not have considered line 1753 infra каі̀ \(\pi a ́ \rho \epsilon \delta \rho о \nu\) Baбìлєıà є́ \(\chi \in \iota\) \(\Delta\) tós．

1538．тацıєن́є R．V．U．P．P1．1．V²． Kuster，Invernizzi，Bekker，Dindorf，re－ centiores，except as hereinafter men－ tioned．кєранєи́єє \(\mathrm{P}^{2}\) ．Havn．all the other editions before Dindorf，and Weise， Bothe，and Holden afterwards．This very singular variant seems to have arisen from the writer＇s eye being caught by \(\kappa \in \rho a v y \dot{\nu}\) ，as he was commencing to write тaцıєúє．

1549．Típov kaӨapós．In all the MSS． in which this line appears（it is omitted in V． \(\mathrm{V}^{2}\) ．）and in all the editions，ex－ cept as aftermentioned，these words form the commencement of the speech of

Prometheus．They are taken from him， and made the conclusion of the speech of Peisthetaerus by Kock and Blaydes． By this simple expedient their entire charm is destroyed．For кaӨapòs Zanetti and Farreus read kaӨapต̂s．

1561．Ó́ďvarè̀s Bentley，Bothe，Din－ dorf，recentiores．＇o \(\delta v \sigma \sigma \epsilon \dot{v}\) ．MSS．and all editions except Bothe before Dindorf． This is unmetrical，and Brunck at－ tempted to set the metre right by changing ä \(\pi \tilde{\eta} \lambda \theta \epsilon\) into \(\pi a ́ \lambda \iota \nu \quad \notin \beta \eta\) ．Of the four stanzas relating to the sights seen by the birds in their wanderings the first three are metrically identical ； the last，owing to the introduction of the name Фi入ıлто in the eighth line（infra 1701），admits an extra syllable．Some editors have thought it necessary to introduce the like irregularity into the third stanza；and have accordingly carried up the first syllable of \(\boldsymbol{\omega} \sigma \pi \epsilon \rho\) into the eighth line here，and filled up the vacuum so created in the ninth line， by inserting \(\pi \circ \theta^{\prime}\) between \(\tilde{\omega} \sigma \pi \epsilon \rho\) and ovióvoreús．This was first started by Hermann，who is followed by Meineke and subsequent editors except Green and Merry．Peisander，having so far imitated Odysseus，dared not imitate him in remaining beside the blood of the slaughtered victim to keep off the gibbering ghosts；when they appeared he at once fled，like the coward he was． The whole point of the satire is the cowardice of Peisander，yet some would alter the words of Aristophanes in order to convert him into a hero．Helbig
 Van Leeuwen reads \({ }^{\epsilon} \mu \varepsilon \iota \nu \varepsilon\) ．The point is that he oúk \(\epsilon_{\mu}^{\prime \prime} \in \nu \bar{\prime}\) ．With the three－ fold \(\hat{\eta} \lambda \theta_{\epsilon}, \dot{a} \pi \eta \hat{\eta} \lambda \theta \epsilon\) ，\(\dot{\alpha} \nu \tilde{\eta} \lambda \theta \epsilon\) may be com－
pared the occurrence in three consecutive lines (Eccl, 1031-3) of \(\mathfrak{i} \pi\) ó \(\theta\) ov, \(\pi a \rho a ́ \theta o v\), and кaтáӨov.
1563. \(\pi \rho o ̀ s ~ \tau o ́ ~ \gamma ' ~ a i p a ~ G r e e n ~(i n ~ n o t e s), ~, ~\) Blaydes. Dobreehad already conjectured \(\pi \rho o ̀ s ~ \delta \grave{\epsilon}\) \(\theta a i \mu a\), but as part of a more extensive alteration. \(\pi \rho o ̀ s ~ \delta \grave{\epsilon} \theta a i \mu^{2} \alpha \dot{\alpha} \mu \nu o \hat{v}\) \(\kappa \alpha ́ т \omega \theta \epsilon \nu \mid \mathfrak{a} \nu \tau a \nu \eta \bar{\eta} \lambda \theta \epsilon\). The ordinary readings are impossible. tò \(\lambda a i ̂ \mu a ~ R . ~ P . ~ P ~ P ~ . ~\) vulgo. This is supposed to be a combination of \(\lambda a \iota \mu \dot{s}\) and ai \(\mu \alpha\), a combination as absurd as Velsen's \(\delta \eta \mu \dot{\omega}\) (a combination of \(\delta \bar{\eta} \mu\) os and 'I \(\omega\) ) in Eccl. 81. тò \(\lambda a i ̂ t \mu a \mathrm{~V}\). тò \(\lambda a i ̂ \gamma \mu a\) Bentley, Blaydes (ed. 1), Bothe, Meineke, Holden, Green. тò \(\theta \hat{v} \mu a\) Kock.
1566. ס́рầ R. P. P \({ }^{1}\). U. 1. V \({ }^{2}\). Kuster (in notes), Bekker, Dindorf, recentiores, except Weise. opạs \(V\). (but the letters are very indistinct) all editions except Bekker before Dindorf, and Weise after-wards.-oi R. V. P. V². Bekker, Dindorf, recentiores, excepting Bothe and Weise. \({ }_{i} \mathrm{P}^{1}\). all editions, except Bekker, before Dindorf, and Weise and Bothe afterwards.
1568. \(\mu \in \tau \alpha \beta a \lambda \epsilon\) îs MSS. vulgo. Bergk says "Forte \(\mu \epsilon \tau a \beta a \lambda \epsilon \hat{\imath}\) "" and \(\mu \epsilon \tau а \beta a \lambda \epsilon \hat{\imath}\) is read by all subsequent editors except Green, Merry, and Hall and Geldart.--

 R. V. \({ }^{2}\). Bekker, Dindorf, Blaydes (ed. 1), Green.
 vulgo. "Nolim hanc scripturam temere sollicitare: nec tamen displiceret rovrovi кє \(є \iota \rho о г о \nu \eta ́ к а \sigma ', " ~ E l m s l e y ~ a t ~ A c h . ~\) 108. And Meineke so reads.
 monly given to the Triballian, are by some recent editors transferred to

Poseidon, on the ground that they are too good Greek for the former. But the Triballian's language varies: his very last word is excellent Greek, \(\pi a \rho a \delta i \delta \omega \mu\) (infra 1679) ; and Poseidon would have
 at all events have prefixed an"oủ to \({ }^{\prime \prime} \xi \in c s\)

1573. є́о́рака Tyrwhitt, Bekker, Dindorf, Bothe, Blaydes, Bergk, recentiores. є́ตрака MSS. vulgo, except as herein mentioned. Dawes (on Plutus 166) proposed ळрака, which is read by Brunck and Invernizzi. But Tyrwhitt (see Kidd's note on Dawes ubi supra) showed conclusively that Dawes was wrong, and that the true reading, in the passages quoted by the latter, is cópaкa. See Clouds 767 ; Thesm. 32, 33 ; Plutus 98 , in none of which lines is ळрака possible.
1579. tıs סótc. \(\mathrm{P}^{1}\). \(\mathrm{P}^{2}\). \(\mathrm{V}^{2}\). and all printed editions except the four hereinafter mentioned. \(\mu \circ \iota\) бо́ть. R. V. P. Bekker, Dindorf, Bergk, Green. \(\mu\) oí \(\tau \iota\) סótต. 1.
1582. є่ \(\pi \iota \kappa \nu \hat{\omega}\) MSS. vulgo. Dobree is supposed to have suggested the imperative é \(\pi \iota \kappa \nu a ̃\), but this is an error: he merely pointed out that the Scholiast (who says ávरi rov̂ \(\dot{\epsilon} \pi i \beta a \lambda \lambda \epsilon\) ) must have so read. Dobree had no thought of superseding the MS. reading, which is obviously right. Peisthetaerus means to say I can't attend to you now, I am busy grating silphium. He would not have ordered the servant to bring the grater and silphium to himself had he intended the servant to grate it. However the imperative, in the form \(\dot{\epsilon} \pi i \kappa \nu \eta\), is brought into the text by Holden, Kock, and Van Ieeuwen. Four lines below énıкvậs (MSS. vulgo) is changed
into \(\dot{\text { entrupgs }}\) by the same three editors， and by Meineke，Blaydes，and Hall and Geldart．Photius（s．v．\(\xi v \eta \not \eta \lambda \eta\) ）observes that what the Attics called \(\kappa \nu \bar{\eta} \sigma \tau \iota \nu\) the Laconians called gupi \(\lambda \eta \nu\) ，and quotes an Attic phrase кà \(\pi \iota \kappa \nu \eta \eta_{\nu}\) кàm \(\epsilon \sigma \theta i \epsilon \iota \nu\) ．The The same phrase is quoted by Pollux vii． 196．Suidas（s．v．\(\xi v \eta{ }^{\prime} \lambda \eta\) ）transcribing Photius＇s note writes ém \(\pi \kappa \nu \in i v\) ．And see Pierson＇s note on Moeris s．v．кцєiv．In truth the word was written in many ways ；and it seems impossible to reject \(\dot{e} \pi \kappa \kappa v a ̣ ̂ s ~ w h i c h ~ i s ~ s u p p o r t e d ~ b y ~ t h e ~ u n a n i-~\) mous authority of the MSS．here．

1587．\(\eta \mu\) eis MSS．Bekker，Dindorf， Blaydes，Bergk，recentiores．èvOád all printed editions except as above．
 （at Ach．93），Dobree，Bothe，Dindorf， recentiores，except Weise．Bekker obviously intended to follow Bentley， but by some oversight he reads ópvitaca \(\lambda_{\lambda \pi} \alpha^{\rho} \rho^{\prime}\) ，which does not scan．ípvitıa \(\lambda_{\imath \pi a \rho a ̀ ~ R . ~ V . ~ P . ~ P l . ~ \& c . ~ o ̉ p \nu i \theta ı a ~}^{\lambda \iota \pi a \rho a ́ ~}\) \(\gamma^{\prime}\) all printed editions except as afore－ said．

1598．ẹà tò dikatov．Elmsley（at Ach． 127），Bothe（ed．1），Dindorf，recentiores， except Bothe in his second edition and Hall and Geldart，who with R．V．P．P1． \(\mathrm{V}^{2}\) ．and all editions（except Bothe＇s first）before Dindorf read èáv \(\tau \iota\) סíkalov． Blaydes，on his own account，reads \({ }^{\text {éa }} \boldsymbol{\partial}\)
 Elmsley（at Med．882，883），Bekker， Bothe，Dindorf，recentiores．äd \(\lambda \lambda 0\) vîv MSS．all other editions．
 Dobree，Bothe，Dindorf（in notes），Mei－ neke，recentiores．каі̀ \(\delta \iota a \lambda \lambda a \tau \tau \dot{\omega} \mu \epsilon \theta a\) R．V．vulgo．In the reading in the text

are to be taken together．In the vulgar reading there is sometimes a full stop after \(\delta \iota a \lambda \lambda a \tau \tau \dot{\omega} \mu \epsilon \theta a\) ，sometimes a comma after roîc \(\delta \epsilon\) ，Valckenaer proposed to put a colon after roícof，and to read тò̀s \(\pi \rho \epsilon \in \sigma \beta \epsilon \epsilon s \tau^{\circ}\) ．

1605．тupavviסos MSS．（except R．）and vulgo．By some error R．has \(\beta\) a⿱宀 \(\lambda \lambda\) cias．
 Le Fevre，Bekker，Bergk．öpıs．P． vulgo．See on 717 supra．

1613．\(\pi \rho \circ \sigma \pi \tau a ́ \mu e \nu o s\) MSS．all editions before Brunck，and Bekker，Bergk，and Green afterwards．\(\pi \rho \sigma \sigma \pi \tau o ́ \mu \epsilon \nu\) os Brunck and（save as aforesaid）recentiores．So with каталт́́ \(\mu \epsilon \nu\) os in 1624.

1614．тav̂тá \(\gamma \in ́\) tol．R．V．U．l．Fi． Bekker，Bothe，Dindorf，Bergk，Meineke， Kock，and Hall and Geldart．raî̃á \(\gamma \epsilon\) all editions before Portus．tav̀тá \(\gamma^{\prime} \sigma v\) Portus and all subsequent editions be－ fore Bekker，and Weise afterwards． While the text was in this state Bent－ ley suggested raviayi，an excellent conjecture，which was approved by Por－ son，Elmsley，and Dobree，and adopted （after the reading of the best MSS．was known）by Holden，Blaydes，and Van Leeuwen．But Bentley would never have made the suggestion had be been aware of the reading of the best MSS．， from which there is no ground for de－ parting．rầtá roc Lenting Green，and Merry．

1618．т \(\omega\) 的 \(\omega P^{1}\) ．\(V^{2}\) ．Brunck，recen－ tiores．\(\tau \hat{\omega} \theta \in \omega \hat{\varphi}\) R．V．P．P \({ }^{2}\) ．all editions before Brunck．

1620．\(\mu\) to \(\boldsymbol{r}_{\text {ria }}\) Bentley，Bothe，Bergk， recentiores．\(\mu \mu \sigma \eta r_{i}{ }^{2}\) R．V．\(P^{1}\) ．\(V^{2}\) ．vulgo． P．has \(\sigma\) tria，on which Brunck remarks ＂Forte erat in antiquiore libro \(\mu\) r \(\eta\) ría．＂ 1629．фпаi \(\mu^{\prime}\) єv̉ Dobree，Meineke，

Holden，Green，recentiores．\(\phi \eta \sigma i \nu \epsilon \mathcal{U}\) MSS．vulgo．

1630．\(\epsilon_{i l}^{k \prime}\) то兀 R．P．l．Bentley（referring to Lysistrata 167），Dawes，Brunck，recen－ tiores．\(\epsilon i l \tau i \nu \iota P^{2}\) ．and all editions before Brunck，\(\epsilon i l \tau\) V．U．\(\epsilon_{l}^{\prime l \pi \epsilon \rho} \mathrm{P}^{1}\) ．
 suggested \(\omega \nu \gamma^{\prime} \epsilon^{\prime} \kappa \xi^{\prime} \in \nu \eta s\) ，which is read by Meineke，Holden，Kock，Merry，and Van Leeuwen．

1656．\(\nu \circ \theta \in \mathfrak{e} \imath^{\prime}\) ả \(\pi \circ \theta \nu \eta \dot{\eta} \sigma \kappa \omega \nu\) Dobree，Mei－ neke，Holden，Blaydes，Hall and Geldar＇t，
 Harpocration，Bisetus，Portus to Brunck inclusive，Bekker，Weise，and Green． \(\nu o ́ \theta \varphi{ }^{\prime} \xi a \pi o \theta \nu \eta{ }^{\prime} \sigma \kappa \omega \nu\) ．V．all editors before Portus，and Bothe，Dindorf，and Bergk afterwards，but the iota subscriptum was first added by Grynaeus．R．has substantially the same reading，but
 \(\sigma \kappa \omega \nu\) Kock，Merry．\(\tau \dot{a} ~ \nu o ́ \theta \omega ~ ' \xi а \pi о \theta \nu \eta ́ \sigma \kappa \omega \nu\) Invernizai，who attributes that reading to R．The Scholiast says \(\gamma \rho a ́ \phi \in \tau a \iota ~ \nu о \theta є i a ~\)




1661．\(\nu \dot{O} \theta \hat{\omega} \delta \dot{\epsilon} \mu \dot{\eta}\) є \(\bar{i} \nu a t\) ．The law is of course in prose；but I have divided it into five lines，in accordance with the MSS．

1671．aikєьav．Hall and Geldart．See the appendix on Eccl．663．airian all editions before Kuster，and Bergler afterwards ；and，apparently，P．so reads． alkía R．V．U．P1．P²．Bentley，Kuster； and（except as aforesaid）all subsequent editions．

1672．ग्रुs R．V． \(\mathrm{P}^{1}\) ． \(\mathrm{P}^{2}\) ．vulgo．\(\sigma \tau \hat{\eta} \mathrm{P}\) ． Brunck，a reading which \(I\) am much inclined to adopt．In order to combine the offers which Peisthetaerus makes
to Heracles into one，Hirschig proposed
 which is adopted by Meineke，Hall and Geldart，and Van Leeuwen；while Bentley proposed to read ópviӨ \(\omega \nu \quad \tau\) \(\pi a \rho \epsilon \xi \omega\) ，and Blaydes does read ojui \(\theta \omega\) \(\tau \in \pi<\rho \omega \hat{\omega}\) ，in the following line．The proposals of Hirschig and Bentley are probable enough；but it seems more probable that Peisthetaerus first tempts Heracles with the offer of the throne， and，that proving ineffectual，makes a second and independent offer to provide him with the daintiest food． This offer，as he expects，at once brings Heracles again to his side．

1674．Tá \(\iota \iota\) R．V．Invernizzi，recen－ tiores．\(\pi a ́ \lambda a \iota\) all editions before Inver－ nizzi．

1678．Baoı入ıvâ MSS．vulgo，though some old editors have \(\beta a \sigma \iota \lambda_{\iota \nu}\) \(\lambda \iota \sigma \sigma \iota \nu a \hat{v}\) Brunck，Invernizzi．\(\beta a \delta \iota \sigma \iota-\) \(\lambda_{l v a u}\) Fritzsche at Thesm．1001，which would explain Poseidon＇s \(\beta a \delta i \zeta \epsilon \iota \nu\) three lines below．Herwerden would separate the o from ofpıוтo，and Van Leeuwen the av from \(\beta a \sigma \iota \lambda \iota \nu a \hat{v}\) ，in order to form a negative ov：but the Triballian would boggle at no terms，he is too hungry for that；and would barter all Zeus＇s prerogatives for a good dinner．

1679．入éyє九 V．Bentley，Dindorf， recentiores．\(\lambda \epsilon ́ \gamma \epsilon \iota s\) ；R．editions before Dindorf．

1681．Badi乡єıv R．V．1．P．V \({ }^{2}\) ．vulgo． \(\beta a \delta i \zeta o l \gamma^{9} \mathrm{P}^{1}\) ． \(\mathrm{F}^{1}\) ．Invernizzi（who wrongly attributes it to R．）and Bothe．Bari̧ecy Dindorf，but in his note he prefers Bati\}єt \(\gamma\)＇which Merry adopts，but does not explain．Faסisє \(\gamma\)＇Weise．Bentley suggested \(\beta a \beta a ́ \zeta \epsilon \iota \nu\) or \(\beta a \beta a ́ \zeta \epsilon \iota \gamma^{\prime}\) ．Hesy－ chius explains \(\beta a \beta a ́ \zeta \epsilon \iota \nu\) by тò \(\mu \grave{\eta} \delta \iota \downarrow \rho-\)
\(\theta \rho \omega \mu \hat{e ́ v a} \lambda \bar{\epsilon} \gamma \epsilon \iota \nu\) ，and \(\beta a \beta a ́ \zeta \epsilon \iota \gamma^{\prime}\) is read by Holden，Kock，and Van Leeuwen． Brunck reads \(\tau \iota \tau v \beta i \zeta o l \gamma^{\prime}\) ．Dobree pro－ posed тırvßi＇St \(\gamma^{\prime}\) ，which Blaydes adopts． Hesychius says rırußiちci \({ }^{\circ}\) is \(\chi^{\dagger} \lambda \iota \delta \omega \nu\) \(\phi \omega \nu \epsilon\) E．Meineke，preferring to make an emendation of his own，reads \(\beta a\)－
 Hesychius），than which nothing can be more unlikely except Cobet＇s \(\beta a ̈ u ̈ j \xi c\) \(\gamma^{\prime}\) ．Blaydes proposed \(\tau \in p \in \tau i{ }^{\prime} \epsilon \epsilon, \psi_{i} \theta v \rho i ́ \zeta \epsilon!\) ， rurisce，\＆c．But it seems to me far more probable that Poseidon would endeavour to explain what the Tribal－ lian really did say than make fun of his barbarian mode of speech．The conjecturers have，I think，been led astray by the mention of \(\chi\) ¢ \(\lambda \lambda \delta \delta \nu \epsilon s\) ．

1684．\(\sigma \tau \gamma^{\prime} \sigma о \mu a t\) R．vulgo．\(\sigma \nu \mu \beta \dot{\eta} \sigma о \mu a t\). V．and（written above \(\left.\sigma<\gamma \eta{ }^{\prime} \sigma o \mu a l\right)\) l．
 rently \(\mathrm{P}^{1}\) ．and \(\mathrm{P}^{2}\) ．）Brunck，recentiores，
 and the other MSS．Kuster，Bergler． ỏntặs \(\sigma \dot{\text { c }}\) кр́́a；all editions before Kuster， and Blaydes afterwards．But it is im－ possible to omit the article before кр \(\rho^{\prime} a\) ：and indeed it is found in all the MSS．

1693．à \(\lambda \lambda \dot{a}\) रa \(\mu \kappa \kappa \grave{\eta} \nu \mathrm{P}^{1}\) ．（according to Blaydes）．And the Scholiast on 1565 says that from that line the dialogue continues to ả入入à \(\gamma a \mu \kappa \kappa \grave{\nu} \nu\) к．т．\(\lambda\) ．The à \(\lambda \lambda \dot{\alpha}\) was first introduced by Kuster， and is read by all subsequent editors， with the exception of Blaydes．yauккो （without à \(\lambda \lambda \grave{a}\) ）R．V．l．and all editions before Kuster．This being unmetrical， Bentley suggested \(\gamma а \mu \dot{\eta} \lambda \iota o \nu\) ，which Blaydes adopts．－Éкסóra．סiórót R．V． and all editions before Dindorf，except that one or two write it \(\delta \iota \delta \dot{\omega} \tau \omega\) ．ठó \(\tau \omega\)
\(F^{1}\) ．1．Dindorf and all subsequent editions except Bothe who retains \(\delta \delta \delta o ́ \tau \omega\) ． It seems to me that the first syllable of \(\delta \delta \delta o \delta t \omega\) ，the reading of the best MSS．， must represent something，and I have therefore given \(\dot{\epsilon} \kappa \delta \delta o ́ t \omega\) which greatly improves the rhythm of the line，and is in accordance with Aristophanic


 quoted from the Cocalus by Photius
 one of Dr．Blaydes＇s conjectures on the line：and the passages illustrating it have been cited by several commen－ tators．
 recentiores．oion \(\delta\)＇edds．down to and including Brunck．It is said that for oiov R．reads \({ }^{\epsilon} \nu \delta o \nu\) ，but this is a mere mistake of the copyist．He had first written \({ }^{\epsilon} \xi_{\xi} \dot{\lambda} \lambda a \mu \psi \epsilon \nu\) ，and then apparently was interrupted．Resuming his work， he took the final \(-\varepsilon \nu\) to be the com－ mencement of the next word，and added－\(\delta o \nu\) instead of oiov，so that the
 sense or metre．Invernizzi reads \(\varepsilon\) é \(\xi \in-\) \(\lambda a \mu \psi \epsilon \nu \notin \nu \delta 0 \nu\) ．Several swall changes have been made，or suggested，in these lines，for the purpose of making the second simile apply to Baci \(\lambda \epsilon t a\) ，as the first to Peisthetaerus；but it is incon－ ceivable that，in a passage describing the Apotheosis of Peisthetaerus，he should be represented as so totally eclipsed by his partner，that he is compared to a mere star，she to the sun shining in its strength．Botly de－ scriptions refer to Peisthetaerus alone．

1715．\(\dot{\sigma} \sigma \mu \mathrm{\eta}\) MSS．vulgo．Bentley
suggests \(\pi \rho \mu \pi \dot{\eta}\) ，Herwerden \(a \ddot{ } \gamma \lambda \eta\) ，and Dr．Blaydes says＂Qu．入ıyuis？Cf． Thesm．281．Parum apte кад̀̀̀ Ó́áa \(^{\text {a }}\) dicitur \(\partial \sigma \mu \eta^{\prime}\) ．＂But this speech is delivered in the Tragic vein，and in Tragedy we meet with similar anoma－ lies，such as ктúтov \(\delta \in \in \delta o \rho к а\).

1720．8iє才є rápayє MSS．Rapheleng， Brunck，recentiores．ठí \(\chi \epsilon\) סiayє \(\pi\) ápayє all editions（except Rapheleng）before Brunck．

1721．тòv \(\mu\) ќка \(\rho^{\prime}\) MSS．vulgo．The ròv is omitted by Dindorf，Bergk，and subsequent editors except Hall and Geldart．Brunck reads ròv \(\mu\) ákap’ ä \(\nu \delta \rho a\) ．
 recentiores，except Weise．\(\tau \hat{\eta} \delta \epsilon \tau \hat{\eta} \pi o ́ \lambda \epsilon\) all editions before Invernizzi．The line is choriambic，but Weise omitted the words \(\tau \grave{\eta} \delta \epsilon \pi\) ód \(\epsilon\) ，so changing it into an anapaestic verse，combined with the anapaestics which follow．He overlooked the fact that this verse is addressed to Peisthetaerus in the second person，whilst the anapaests spealk of him in the third．And this oversight is endorsed by Blaydes who brackets the two words．

1726．\(\mu є \gamma a ́ \lambda a \iota ~ \mu \epsilon \gamma a ́ \lambda a \iota ~ M S S . ~ B r u n c k, ~\) recentiores．\(\mu\) куá \(\lambda a l\)（once only）all edi－ tions before Brunck．

1728．i \(\mu \in \nu a i o \iota s ~ к а і ~ \nu \nu \mu ф ı \delta i o 七 \sigma \iota ~ B e n t l e y, ~\) Bekker，recentiores．i \(\mu \epsilon \mathrm{vaiot} \mathrm{\sigma} \mathrm{\iota} \mathrm{каì} \mathrm{\nu ч} \mathrm{\mu фi-}\)
 vumpioious all editions before Brunck． Brunck finding ipevaiots and（I suppose） \(\nu \nu \mu \phi \iota \delta i o u s\) in \(\mathrm{P}^{1}\) ． \(\mathrm{P}^{2}\) ．inserted them in his text and changed \(\delta \epsilon_{\chi} \chi \in \sigma \theta^{\prime}\) into סégart＇．＂Nihil opus，＂says Dr．Blaydes of this change：a strange remark， since with \(\nu \mathrm{p} \mu \mathrm{\phi}\) oious it was necessary， and with \(\nu \cup \mu \phi \delta \delta i o \tau \tau\) impossible．

1732．Tòv R．V．Bekker，Holden， Kock，Van Leeuwen．t \(\omega \hat{\nu}\)（ \(\grave{\eta} \lambda \iota \beta a ́ \tau \omega \nu ~ \theta \rho o ́-~\) \(\nu \omega \nu\) ）vulgo．Blaydes says＂Mihi proba－ bilius videtur comicum scripsisse \(Z \hat{\eta}{ }^{\prime}{ }^{\prime}\) ，＂ and on that ground only，without the slightest authority and without sug－ gesting any objection either to tò or to \(\tau \bar{\omega} \nu\) ，quietly inserts \(Z \bar{\eta} \nu \nu^{\prime}\) in the text．

1733．Aeois mé \({ }^{\prime}\) av（inter Deos magnum， Dawes）MSS．vulgo．Cf．Clouds 573. Beck（not Brunck，as usually stated） suggested \(\theta\) eaì，which Holden adopts． Blaydes suggests \(\theta \epsilon \grave{\nu}\) ．

1734．छvvєкoípıбaע Bentley，Dawes， Brunck，recentiores．छ̀ขєко́ \(\mu \iota \sigma a \nu\) MSS． editions before Brunck．

1735．\(\epsilon^{\epsilon} \nu\) totê̂ठ MSS．vulgo．Dawes would omit the preposition \({ }^{\epsilon} \nu\) ，and says，

 qui in Graeco sermone sit hospes．＂But this depends upon the meaning of the words．If we are to understand that the Moîpar themselves sang the hyme－ naeal song Dawes is right．But if，as I believe，we are to understand that the Moipar conducted Zeus to Hera in the midst of hymenaeal songs sung not by themselves but by the heavenly choirs（cf．Thesm．993，and the note


 then in the antistrophe \(\tau \bar{\eta} s \tau^{\prime}\) єن่ \(\delta a i \mu o \nu o s\) ＂Hpas the reading of the MSS．is also right，and Dawes＇s кejidainovos＂Hpas wrong．Accordingly Dawes＇s alterations have been generally rejected，and are adopted only by Weise，Meineke，Hol－ den，Green，and Merry．Blaydes，who accepted them in his first edition， rejects them in the second．

1752．סiaa ס̀́ mávza．The MSS．and （except as hereinafter mentioned）the editions read סıà \(\sigma\) è \(\tau\) à \(\pi a ́ \nu \tau a\) ．Dobree saw that the true reading was sia but proposed סia \(\sigma \kappa \hat{\eta} \pi \tau \rho a\) ，which is too heavy for these light and airy dactylics：and besides a conjunction is required． Haupt，retaining Dobree＇s סia，changed \(\sigma\) è rà into \(\delta \dot{\delta}\) ，as in the text．And this is followed by Meineke，Holden，Kock， and Van Leeuwen．

1755．үá \(\mu \boldsymbol{\sigma} \boldsymbol{\sigma}\) ．Meineke with his wonted sagacity proposes \(\gamma\) a \(\mu\) oṽ \(\sigma \iota\) nuptias facturis，not observing that the marriage has already taken place， supra 1725．From this line to the end of the Play，if we except the ejaculations ảдa入a入aì，ì \(\Pi\) Hà̀̀，the lines are alter－ nately（1）an iambic dimeter，and（2） a trochaic dimeter catalectic．The two lines，if joined together（as indeed they are joined by some editors），would form＇the metre employed in Wasps 248－72．In the third line however the MS．and common reading \(\pi \tau \epsilon \rho \frac{\phi}{}{ }^{\prime} \rho\)＇ \(\dot{\epsilon} \pi!\pi \epsilon^{\prime} \delta \partial \nu \Delta t o ̀ s ~ i s ~ a ~ s y l l a b l e ~ t o o ~ s h o r t, ~\) and divers suggestions have been made
to set it right．Bothe reads \(\pi \tau \epsilon \rho v \gamma_{0}\) ó \(^{\prime}{ }^{\prime}\) which I have followed．＂Hotibius＂ proposed \(\epsilon_{\epsilon \pi i} \tau \epsilon\) ，which is read by Bergk． Dindorf＇＇\(\tau\)＇\(\epsilon \pi \boldsymbol{\pi}\) ，which is followed by Blaydes（in his first edition），Green， and Merry，and（as an alternative to \(\dot{\epsilon} \pi i \tau \epsilon\) is approved by Bergk．Wecklin
 \(\delta a ́ \pi \epsilon \delta o v\), which is adopted by Holden， Kock，Blaydes，and Hall and Geldart． Blaydes reads í \({ }^{\prime} \tau^{\prime}\)＇\(\pi i\) in his first edition， סáte \(\delta \frac{\nu}{}\) in his second edition，and says in his critical note＂verum videtur交 \(\pi i \tau \varepsilon\) ．＂

1763．à \(\lambda a \lambda a \lambda a \grave{~ R . ~ V . ~ 1 . ~ I n v e r n i z z i, ~}\) recentiores，except as hereinafter men－ tioned．à入дaдai all editions before Portus．à \(\lambda \lambda a \lambda \grave{\eta}\) Portus and all subse－ quent editions before Brunck，à \(\lambda a \lambda a i\) P．P1．P \({ }^{2}\) ．Brunck，Weise，Meineke（in notes），Green，Blaydes，and Merry．On \(\pi a \iota \omega \nu\) Bentley said＂Forte \(\pi a \imath \eta \eta^{\prime} \omega \nu\) ，vide Lys．1291．＂And this suggestion is followed by Meineke（in notes），Green， Blaydes，and Merry．But there is no need of any alteration．

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[^0]:    ＇＂One who sustains and propagates it＂（the name Peisthetaerus）＂is only betraying his own defective information，and misleading others．＂－Professor Kennedy，in a letter addressed（December 1883）to a newspaper which had noticed that in his translation he had substituted Peithetaerus for the traditional name．
    ${ }^{2}$ The Florentine palimpsest does not contain the full name；but Keil，after mentioning other passages in which it agrees with the MSS．generally，says，＂neque minus cum libris folium facit in nomine alterius Atheniensis；supplementum enim notae Пє̂̀ quae in vv． 1423 et 1446 deprehenditur，e vitiosa nominis forma $\Pi \epsilon \epsilon \sigma \epsilon \epsilon_{-}$ tatpos quam libri omnes praebent，sine dubio repetendum est．＂－Hermes vi．p． 133. I of course agree with Keil＇s conclusion，well knowing that the forms Пєєбétatpos and Пєөध́calpos are，as regards Aristophanes，corruptions of the nineteenth century．But how Keil himself arrived at that conclusion I cannot imagine，since the abbrevia－ tion $\Pi \epsilon \epsilon$ ．would suit any of the three names．

[^1]:    ${ }^{1}$ M. Paul Mazon's fanciful description of the entrance of Peisthetaerus and Euelpides (Essai sur la Composition des Comédies d'Aristophane, p. 96) is strangely inconsistent with the conditions of the Athenian drama. There is an excellent appreciation of the play in M. Emile Deschanel's "Études sur Aristophane," pp. 314-54.

[^2]:    ${ }^{1}$ Pericles 20, 21 ; Alcibiades 17.
    
    
     in Alc. 17, and may possibly have borrowed the language from some Comedian, who may have encled one senarius and commenced another with the words év coíctע
     row of chairs in the front of the theatre, next to the orchestra, Pollux iv. 131; but it seems here to be used for any semicircular lounge in a public building or place of resort, where the old men sat to watch what was going on. Cf. ésédpa.

[^3]:    
     Өáخaनбav.-Nicias 12.

    2 Thuc. vi. 30.

[^4]:     $\theta \rho v \mu \mu \hat{\nu} \nu o s \delta^{\prime}$ र́mò $\pi 0 \lambda \lambda \hat{\omega} \nu$ ả $\nu \theta \rho \omega \pi \omega \nu$. Such is Xenophon's description of Alcibiades in the second chapter of the Memorabilia.
    ${ }^{2}$ p. liv.

[^5]:    ${ }^{1}$ They were completed before 1892, when I moved into my present residence.
    ${ }^{2}$ A reference to Aristotle, without mentioning any treatise, is invariably to his De Animalibus Historia; to Pliny, to his Historia Naturalis; to Aelian, to his De Nalura Animalium. Where any other work by these authors is meant the name of the work is given.

[^6]:    ${ }^{1}$ Gould's Birds of Europe. 5 vols. folio. Dresser's Birds of Europe. 8 vols. quarto. Macgillivray's British Birds (the Land Birds). 3 vols. 8 vo . Yarrell's British Birds (fourth edition). 4 vols. 8 vo . Morris's British Birds. 8 vols. 8 vo . Buffon's Natural History (Wood's translation). 20 vols. 8vo. Wood's Natural History. 3 vols. (vol.ii. Birds). Bewick's British Birds. Bp. Stanley's Familiar History of Birds. Krüper's Catalogue of Greek Birds.

[^7]:     $\sigma \pi o \delta o \epsilon \iota \delta \in \epsilon \tau \epsilon \rho o s .-v i i i .5 .1$.
    
     тò $\delta \hat{\epsilon} \chi \rho \bar{\omega} \mu a \sigma \pi o \delta o \epsilon \iota \delta \eta_{\eta}^{\prime}$ ．— viii．5．1．

[^8]:    ${ }^{1}$ ix. 22. 3.
    ${ }^{2}$ Odyssey iii. 372 ; xvi. 217. With the latter passage compare Aeschylus, Agamemnon 49.
    ${ }^{3}$ I suspect that $\gamma \nu \eta{ }^{\prime} \sigma \iota \circ$ is a corruption of $\chi \rho \dot{v} \sigma \in o \iota$, occasioned by the occurrence of $\gamma \nu \eta \sigma$ oovs immediately below. If $\gamma v \eta \sigma \iota o \iota$ were the true reading we should have had $\gamma \dot{a} \rho$ instead of $\delta \dot{\varepsilon}$ in the sentence immediately following. And Aelian certainly seems to imply that Axistotle had spoken of the $\chi$ puraieros under that name; though it seems probable that Pliny had $\gamma \nu \dot{\eta} \sigma t o$ in his copy. The name x $\rho$ voaietos was well known before the time of Aristotle; and is the model on which the $\beta$ upaaieтоs of Knights 197 is formed.

[^9]:    
    
    

[^10]:    
    
    

[^11]:    
    
    
     тò $\mu \in \lambda а \gamma к о ́ \rho и \not о \nu к а \lambda о u ́ \mu \epsilon \nu о \nu$ we are to understand "the titmouse called blackcap" or "the bird called blackcap," but probably the latter, since Aristotle did not reckon the blackcap as one $\tau \hat{\omega} \nu$ aiyt $\theta \dot{a} \lambda \omega \nu$.
    ${ }^{2}$ The Arabs consider twenty-five eggs to be the proper complement of an ostrich's nest, but it is thought that two or more females lay in the same nest. See "Ostriches and Ostrich farming" by Harting and Mosenthal, pp. 40, 59, 60.

[^12]:    ${ }^{1}$ Pollux (vi. segm. 77) says that $\dot{a} \mu \pi \epsilon \lambda i \delta \epsilon s$ and $\sigma v k a \lambda i \delta \epsilon s$ are roasted and served up on paste composed of fine wheaten flour and honey. Dionysius (de Avibus iii. 2), speaking of the various ways in which birds are captured, observes $i \xi \omega \in$ aipoì $\nu \tau a \mathfrak{c}$
    
     $\chi \lambda \omega \rho i \omega \nu, \& c$.
    ${ }^{2}$ Buffon xiii. 479.
    ${ }^{3}$ "The flycatcher builds in a vine or a sweetbriar against the wall of a house, \&c." Gilbert White, 40th letter to Pennant; and in the sixteenth letter, "the flycatcher usually breeds in my vine." "They are sometimes found in the thick vine-yards."-Buffon xv. 119. Cf. Newton's Yarrell i. 221 ; Wood ii. 357.

[^13]:     -Aristotle viii. 5. 7.
    

[^14]:    
    
    

    Passeri mininum vitae. Mares negantur anno diutius durare: argumento quia nulla veris initio appareat nigritudo in rostro, quae ab aestate incipit. Feminis longiusculum spatium.-Pliny x. 52.

[^15]:    ${ }^{1}$ Aristotle v. 8. 2, 3; Pliny x. 47 ; Dionysius, de Avibus, ii. 7.

[^16]:    
    
    
    
    
    
    

[^17]:     -ix. 36. 3.

[^18]:    (Ye can see me if such be your wishes) O'er the Hellespont swarming with fishes.

[^19]:    ${ }^{1}$ Decet tetraonas suus nitor, absolutaque nigritia, in superciliis cocci rubor. Alterum eorum genus vulturum magnitudinem excedit, quorum et colorem reddit. Nec ulla ales, excepto struthiocamelo, maius corpore implens pondus, in tantum aucta, ut in terra quoque immobilis prehendatur. Gignunt eos Alpes et septentrionalis regio. In aviariis saporem perdunt.-x. 29. The translation in inverted commas is from Philemon Holland. This is that Holland who in the reigns of Elizabeth and James I translated Pliny, Livy, Suetonius Tranquillus, and many other Greek and Latin authors; and of whom the lines were written :

    > Philemon with's translations so doth kill us That Suetonius cannot be tranquillus.
    "Though not a true Alpine species, the capercaillie is still tolerably common in the mountains of Switzerland and North Italy, and in Greece; and breeds in the forests of Acarnania.-Dresser vii. 228.
    

[^20]:    ${ }^{1}$ Aelian v. 21 ; xi. 33 ; xiii. 18; xvi. 2.
     Mŋठıко́s.

[^21]:    

[^22]:    
    
    
     refers to the bird's way of drinking a quantity of water, and then ejecting it again.

[^23]:    "A bird ${ }^{1}$ there is, called in Greeke Icterus, of the yellow colour which the
    ${ }^{1}$ Avis icterus vocatur a colore quae, si spectetur, sanari id malum tradunt, et
    

[^24]:    
    
    
    
    

[^25]:    
    
    ${ }^{2}$ Nomen habet magni volucris tam parva gigantis (xiii. 78) ; a line which, detached from its context, might be rendered

    What diverse meanings hath the selfsame word;
    So great a giant, and so small a bird.
    
    
    
     brackets are undoubtedly spurious. See Schneider on Aelian iii. 42 ; Schweig-

[^26]:    
    
    
    

[^27]:    

[^28]:    
    
    
    
     that there was another kind, larger than a duck, though less than a sheldrake.

[^29]:    
    
     not certain.

[^30]:    ${ }^{1}$ "The Pelicans never plunge; but when they see a fish as they swim along, they dip their head and catch it."-Dresser vi. 202.
    ${ }^{2} \mu \bar{\eta} k o s$ ỏpyuâs. This is of course an exaggeration. The entire length of the bird is from four to five feet only: and from the point of the beak to the shoulder is about half its entire length.

[^31]:    
    
    
    
    
    
    
    

[^32]:    note there. éxeï̈́v means "from my home in Athens."
    348. סoîvat póvर才єt форßáv] Пapà тò
    
    
     Scholiast. The Andromeda was not exhibited until three years after the

